

PHYSICIAN OFFICE LAB

PRODUCT GUIDE 2025



Your **One Source** for a **Thriving Practice**

Practices are unique and constantly evolving. **Rely on Us** for customized solutions that empower optimal patient & practice outcomes.

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Product Guide

Physician Office Lab – 2025



Our current health care environment is quite challenging for a provider. The acceleration of an aging population with chronic disease prevalence and a younger population demanding that a physician does it all in one visit while they follow good antibiotic stewardship practices can be overwhelming. How can the advances in diagnostic technologies at the point of care help your practice? **Henry Schein** is here to help guide you with diagnostic tools that assist you with making effective decisions, increase efficiencies, and achieve those goals. Whether you are a CLIA Waived, Moderately Complex, or Highly Complex Physician Office Lab, we have a portfolio of options to meet the needs of any environment:

If you don't see what your
looking for, give us a call.
We've got you covered!

- Analyzers/Instruments/Reagents at the point of care to assist in disease-state management
- Diabetes to infectious disease test options to help with achieving quality measures
- Rapid diagnostics test kits and POC Molecular Instruments that can help you with antimicrobial/antibiotic stewardship guidelines
- Lab Equipment and Furniture to get the test done
- Lab Supplies for obtaining the specimens, processing materials, and getting the final result!

We also carry Cytology/Histology Lab Equipment, Stains, Reagents, and Consumables so you can process all of your tissue and cell samples!



Because So Many **Rely on You**...You Can **Rely on US**.

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COVID-19 TESTING

An Explanation of COVID-19 Testing

There are three tests for COVID-19: **PCR, Antigen, and Antibody.**² Each test is independently valuable; key differences are what they test for, and when they are used.³



MOLECULAR TEST

(early stage of infection)

- Identifies the virus before and during early onset of symptoms (days 1–7); however, accuracy falls after the first 7–10 days
- Test is often performed with a nasopharyngeal swab
- Often requires an offsite lab or an expensive piece of equipment; timing varies by manufacturer



RAPID ANTIGEN TEST

(early to mid-stages of infection)

- Identifies the virus after symptoms have started (or should have started, if asymptomatic) between days 5–10, but declines in sensitivity after around 2 weeks
- Test is often performed with a nasopharyngeal swab
- Simple to use at the point of care



RAPID ANTIBODY TEST

(blood/serology) pinprick test (mid-to-late states of infection)

- Can be administered as early as 5 days after symptoms have developed (around days 10–15), and thereafter, in an appropriately authorized point-of-care setting
- Tests for two types of antibodies produced to fight off the virus: IgM (produced early, and goes away) and IgG (produced later, and is generally long-lasting)
- Most of the tests are authorized for use on venous blood, serum, or plasma, and can be performed by CLIA labs that meet requirements to perform moderate or high complexity tests. Some are authorized for use with fingerstick blood and can be performed by a healthcare worker in an appropriately authorized point-of-care setting. Tests typically deliver results in 10–15 minutes.

²Video for more information on testing: (<https://henryschein.wistia.com/medias/bns18twg9i>) ³Two key terms to know for testing: “sensitivity” (can you detect); “specificity” (can you detect the ‘right’ virus).

COVID-19 Testing At-A-Glance

Molecular (Nasal)

✓ Molecular test

✓ Typically analyzes a sample taken via swab from deep inside the nose or the back of the throat

✓ Taken at the **early stages** of infection

✓ Very accurate

✓ Can tell whether a person currently has the virus present, but not whether a resolved patient previously had the condition

✓ Requires special equipment

✓ Typically requires a lab

Antibody (Serology/Blood)

✓ Performed in an appropriately authorized point-of-care setting

✓ Identifies antibodies in blood drawn from a finger stick by a healthcare worker

✓ Can be administered **as early as 5 days after symptoms develop**

✓ This type of serology testing, when combined with other patient information, can help providers determine if a patient can proceed with normal, daily life

RESULTS



10-15 minutes

Antigen (Nasal)

✓ Identifies the virus after symptoms have started (or should have started, if the patient is asymptomatic)

✓ Taken **between days 5–10** for best results

✓ Typically performed with a nasopharyngeal swab

✓ Often works in a point-of-care setting or at home

Testing Options Available from:



Disclaimer:
These tests are not cleared or approved; they are authorized by FDA under an Emergency Use Authorization, unless the authorization is terminated or revoked sooner.

Covid-19 Molecular Testing

COVID-19 ONLY 510K APPROVED

510K
APPROVED!



ID NOW™ COVID-19 2.0

Provides reliable, real-time molecular test results in minutes for timely clinical management and infection control decisions—during the patient encounter. Detects SARS-CoV-2 in 6–12 minutes with the option to add on the ID NOW™ Influenza A & B 2 test without collecting another sample.

- Highly accurate, rapid molecular COVID-19 test
- Easily add on flu A & B testing based on clinical necessity, supporting diagnostic stewardship
- CLIA-waived intuitive procedure allows for easy standardization across care settings

#192-000, Test Kit

(145-6334)..... 24/box

#192-080, Control Swab Kit

(142-3602)..... 24/box

#190-010, Swab Transport Tube Accessory Pack

(140-3061)..... 24/box

CPT® Code: 87635*

510K
APPROVED!



cobas® SARS-CoV-2 Test

This nucleic acid test is for use on the cobas® Liat® System (cobas® SARS-CoV-2). It is an automated, real-time reverse transcriptase polymerase chain-reaction (RT-PCR) test intended for the rapid, *in vitro* qualitative detection of nucleic acid from severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) in 20 minutes from a single nasal and nasopharyngeal sample in just 1 test.

- 1 sample, 1 test, 20 minutes: know if it's COVID-19
- Take the workload out of testing with simple, intuitive user handling
- Minimize cross contamination and risk of exposure during testing with the closed-system design
- 510K approved
- CLIA waived

#09408592190

(147-3232)..... 20/box

COVID-19 ONLY



Xpert® Xpress CoV-2 plus

- Rapidly detect SARS-CoV-2 to provide timely, effective triage
- Increase workflow efficiencies with minimal hands-on time
- 3 gene targets for SARS-CoV-2 as well as an optimization of N2 probes to enable more reliable virus detection
- Rapid sample-to-answer testing with actionable results from a single sample
- “True PCR” technology
- For both symptomatic and asymptomatic. Anterior nasal swab specimens must be used for patients that are asymptomatic

#XP3SARS-COV2

(142-1966)..... 10/box

This product has not been FDA cleared or approved, but has been authorized for emergency use by FDA under an EUA for use by authorized laboratories (i.e., laboratories certified under the Clinical Laboratory Improvement Amendments of 1988 (CLIA), 42 U.S.C. §263a, that meet requirements to perform high or moderate complexity tests).

This product has been authorized only for the detection of nucleic acid from SARS-CoV-2, not for any other viruses or pathogens; and

The emergency use of this product is only authorized for the duration of the declaration that circumstances exist justifying the authorization of emergency use of in vitro diagnostics for detection and/or diagnosis of COVID-19 under Section 564(b)(1) of the Federal Food, Drug and Cosmetic Act, 21 U.S.C. § 360bbb-3(b)(1), unless the declaration is terminated or authorization is revoked sooner.



Solana® SARS-CoV-2 Assay Lyophilized Kit

This isothermal Reverse Transcriptase-Helicase-Dependent Amplification (RT-HDA) assay is intended for the qualitative detection of nucleic acid from SARS-CoV-2 in nasopharyngeal (NP) and nasal (NS) swab specimens from individuals suspected of COVID-19 by their healthcare provider. Molecular identification of SARS-CoV-2 occurs by the use of targeting highly conserved regions of the SARS-CoV-2 virus nonstructural Polyprotein (pp1ab). The assay consists of 2 major steps: (1) specimen preparation, and (2) amplification and detection of target sequences specific to SARS-CoV-2 using isothermal Reverse Transcriptase-Helicase-Dependent Amplification (RT-HDA) in the presence of target-specific fluorescence probes which are performed in the Solana instrument. Results are displayed on the touchscreen, can be saved to the instrument, printed, and are capable of being sent to the LIS and exported through one of Solana's 5 USB ports.

#M312, Solana SARS-CoV-2 Assay Lyophilized Kit
(141-9768)..... 48/box

#M5203, Solana Sars-CoV-2 Negative Control
Included with kit, additional may be ordered separately.

(139-6635)..... ea



Covid-19 Molecular Testing



COVID-19 Test Kit

A high-efficiency, molecular *in vitro* diagnostic test with no sample preparation required. Inexpensive, quick results, easy to use, and single use.

- Easy-to-use, swab-to-test workflow: no diluting, mixing, or pipetting. No specialized training is required, so anyone can administer.
- Needs no initiation, setup, caps, mixing, pipetting, or timing
- Easy to integrate: EUA for use in clinics, pharmacies, offices, and homes. 3" x 3" footprint enables molecular testing close to patient. No contract or commitment is needed
- Low cost: cost per test is up to 70% lower than existing technologies
- Fast: real-time results in 30 minutes. Time to positive: 25 minutes, time to negative: 30 minutes
- Molecular performance: nucleic acid amplification (NAAT) and detection down to 733 copies per mL (PPA: 95%; NPA: 100%)
- Sample type: anterior nasal swab

#SKIT-COV19, Starter Kit, OTC/Non-Prescription

(145-8828) ea

Contains: 1 cube (reusable molecular test analyzer), 2 COVID-19 test keys, 2 swabs, 1 quick-start guide & 1 power adapter for cube.

#TPK-20-COV19, Test Kit, OTC/Non-Prescription for Health Cube

(145-8826) 20/box

This product has not been FDA cleared or approved, but has been authorized for emergency use by FDA under an Emergency Use Authorization (EUA). This product has been authorized only for the detection of nucleic acid from SARS-CoV-2, not for any other viruses or pathogens. The emergency use of this product is only authorized for the duration of the declaration that circumstances exist justifying the authorization of emergency use of in vitro diagnostics for detection and/or diagnosis of COVID-19 under section 564(b)(1) of the Federal Food, Drug and Cosmetic Act, 21 U.S.C. §360bb-3(b)(1), unless the declaration is terminated or authorization is revoked sooner.



Metrix® COVID-19 Test

Designed for simplicity and efficiency, this lab-quality COVID-19 test delivers results in 30 minutes and is ideal for a variety of settings. FDA-authorized to work with multiple sample types—saliva or swab—providing flexibility and convenience. Metrix stands out from traditional testing methods by offering molecular quality results at the point of care—a molecular lab anywhere and everywhere.

- Reduce repeat testing: No need for serial or confirmation testing
- Alleviates testing restrictions: Indicated for symptomatic and asymptomatic testing, allowing for screening prior to medical procedures, before/after travel or in work/school programs
- Exceptional support: Experienced support teams and online training modules help streamline testing implementation

#MTRX-RDR, Molecular Reader, Non-Prescription Home Use

(146-0427) ea

#MTRX-C19-25PK, COVID-19 Test Kit, Non-Prescription Home Use

(146-0426) 25/box

#RED-S-19/99-P-01, Negative/ Positive Control Kit

(146-2194) ea

This product has not been FDA cleared or approved, but has been authorized for emergency use by FDA under an EUA; This product has been authorized only for the detection of nucleic acid from SARS-CoV-2, not for any other viruses or pathogens. The emergency use of this product is only authorized for the duration of the declaration that circumstances exist justifying the authorization of emergency use of in vitro diagnostics for detection and/or diagnosis of COVID-19 under Section 564(b) (1) of the Federal Food, Drug, and Cosmetic Act, 21 U.S.C. § 360bbb 3(b)(1), unless the declaration is terminated or authorization is revoked sooner.



COVID/FLU MOLECULAR TESTING



AscencioDx® Molecular Detector

- Easy and convenient: This CLIA-waived system is user-friendly and does not require extensive training, making it a suitable choice for all health-care settings. Transitioning from a current or previous COVID-19 testing platform is easy with minimal cost
- Rapid results: Delivers positive test results in as few as 30 minutes, expediting decision making and enhancing patient care. No need to wait for an inconclusive antigen test or lab test result to come back
- Reusable: Reusable device and its lightweight disposable components substantially decrease biowaste. Detector can be used >4000 times.

#1000-00ENUS, Molecular Detector, CLIA Exempt

(145-6359) ea

#1012-00ENUS, COVID-19 Test Kit, CLIA Waived

(145-6357) 20/box

#1004-00ENUS, COVID-19 Test Kit, CLIA Waived

(145-6358) 40/box

#STARTER-KIT (20), Starter Bundle, CLIA Waived

(145-6356) ea

Contains: 1 AscencioDx Detector & 20 Covid-19 test kits.

This product has not been FDA cleared or approved, but has been authorized for emergency use by FDA under an Emergency Use Authorization by authorized laboratories (i.e.); this product has been authorized only for the detection of nucleic acid from SARS-CoV-2, not for any other viruses or pathogens; and the emergency use of this product is only authorized for the duration of the declaration that circumstances exist justifying the authorization of emergency use of in vitro diagnostics for the detection and/or diagnosis of COVID-19 under Section 564(b)(1) of the Federal Food, Drug, and Cosmetic Act, 21 U.S.C. § 360bbb-3(b)(1), unless the declaration is terminated or authorization is revoked sooner.



Respiratory Health Test

Authorized for the simultaneous qualitative detection and differentiation of SARS-CoV-2, influenza A, and influenza B viral RNA in health care provider-collected nasopharyngeal and anterior nasal swab specimens, and health care provider-instructed self-collected anterior nasal swab specimens (collected on site) from individuals with signs and symptoms of respiratory tract infection consistent with COVID-19.

Accurate result without the instrument.

- CLIA waived
- PCR test for COVID-19, influenza A and influenza B
- Result in under 30 minutes
- Health care provider-collected nasopharyngeal and anterior nasal swab specimens

#PS-400380, Respiratory Tests

(143-3595) 20/kit

#PS-400381, Respiratory Controls

(143-5490) 4/box

#PS-000288, Power Adapter

(141-4572) ea

This product has not been FDA cleared or approved, but has been authorized for emergency use by FDA under an EUA for use by authorized laboratories; this product has been authorized only for the detection and differentiation of nucleic acid from SARS-CoV-2, influenza A, and influenza B, not for any other viruses or pathogens; and the emergency use of this product is only authorized for the duration of the declaration that circumstances exist justifying the authorization of emergency use of in vitro diagnostics for detection and/or diagnosis of COVID-19 under Section 564(b)(1) of the Federal Food, Drug, and Cosmetic Act, 21 U.S.C. § 360bbb-3(b)(1), unless the declaration is terminated or authorization is revoked sooner.



Covid-19 Molecular Testing

COV-2, INFLUENZA, RSV



Xpert® Xpress CoV-2/Flu/RSV plus Test Kit

- Rapidly detect SARS-CoV-2, including emerging variants, to provide timely, effective triage
- Accurately diagnose respiratory tract infections to ensure appropriate treatment
- Rapidly differentiate flu, RSV, and SARS-CoV-2 and potential co-infections during respiratory season
- Robust design with 3 distinct gene targets for SARS-CoV-2: N2, E, & RdRP
- Accurate detection and differentiation of SARS-CoV-2, Flu A, Flu B, and RSV
- Results for SARS-CoV-2 in as little as 25 minutes
- Actionable results from a single sample with less than 1 minute of hands-on time

#XP3COV2/FLU/RSV-10, Xpert® Xpress CoV-2/Flu/RSV plus Test Kit
(141-0461).....10/box

This product has not been FDA cleared or approved, but has been authorized for emergency use by FDA under an EUA for use by authorized laboratories; This product has been authorized only for the detection and differentiation of nucleic acids from SARS-CoV-2, influenza A, influenza B, and respiratory syncytial virus (RSV), not for any other viruses or pathogens; and the emergency use of this product is only authorized for the duration of the declaration that circumstances exist justifying the authorization of emergency use of in vitro diagnostics for detection and/or diagnosis of COVID-19 under Section 564(b)(1) of the Federal Food, Drug, and Cosmetic Act, 21 U.S.C. § 360bbb-3(b)(1), unless the declaration is terminated or authorization is revoked sooner.



- Standardization of results between the central lab and near-patient testing sites
- 3-gene design supports clinicians with broader coverage for SARS-CoV-2 variants
- Ensures that patients receive appropriate treatment in a timely manner
- Single cartridge with an easy-to-use workflow, enabling effective management of limited resources
- CLIA waived

#NATFRC-6C, ZeptoMetrix NATtrol Flu/RSV/SARS-CoV-2 Positive Control Kit
(138-6483).....6/vial

#NATCV9-6C, ZeptoMetrix NATtrol Flu/RSV/SARS-CoV-2 Negative Control Kit
(138-6589).....6/vial



cobas® SARS-CoV-2, Influenza A/B & RSV Test

This nucleic acid test, for use on the cobas liat system, is an automated, rapid multiplex real-time reverse transcription polymerase chain reaction (RT-PCR) test intended for the simultaneous qualitative detection and differentiation of severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2), influenza A virus, influenza B virus, and respiratory syncytial virus (RSV) RNA in 20 minutes from a single nasal and nasopharyngeal sample in just 1 test.

- 1 sample, 1 test, 20 minutes: know if it's COVID-19, flu, or RSV
- Take the workload out of testing with simple, intuitive user handling
- Minimize cross contamination and risk of exposure during testing with the closed-system design
- CLIA waived

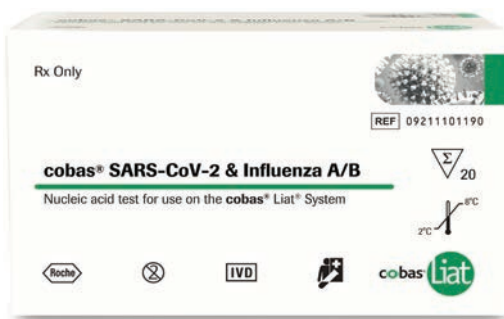
#09731261190, Assay
(147-3922).....20/box
#09731270190, Quality Control Kit
(147-3923).....6/kit

This product has not been FDA cleared or approved, but has been authorized for emergency use by FDA under an EUA for use by authorized laboratories;

This product has been authorized only for the detection and differentiation of nucleic acid from SARS-CoV-2, influenza A, influenza B, and respiratory syncytial virus (RSV), not for any other viruses or pathogens; and the emergency use of this product is only authorized for the duration of the declaration that circumstances exist justifying the authorization of emergency use of in vitro diagnostics for detection and/or diagnosis of COVID-19 under Section 564(b)(1) of the Federal Food, Drug, and Cosmetic Act, 21 U.S.C. § 360bbb-3(b)(1), unless the declaration is terminated or authorization is revoked sooner.

SARS COV-2 AND INFLUENZA A&B

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cobas® SARS-CoV-2 & Influenza A/B Nucleic Acid Test

This test, for use on the cobas® Liat® System, is a multiplex, real-time polymerase chain reaction (PCR) test that detects and differentiates SARS-CoV-2, influenza A, and influenza B in 20 minutes from a single nasal or nasopharyngeal sample in just one test.

- CLIA waived
- 1 sample, 1 test, 20 minutes: know if it's COVID-19 or flu
- Take the workload out of testing with simple, intuitive user handling
- Nasopharyngeal swab (NPS) and anterior nasal swab (ANS) specimens

#09211101190, Assay Kit
(146-4384).....20/box
#09211128190, Positive/Negative Control
(146-5329).....9/box



Lucira® COVID-19/Flu A & B Test Kit

A single-use combined COVID-19, Flu A, and Flu B testing device for fast, accurate, point-of-care testing powered by molecular technology.

For ages 2 and up.

- Get the answer needed in 30 minutes or less
- Positive result for COVID-19, Flu A, or Flu B may show in as few as 11 minutes, while a negative or invalid result will display in 30 minutes
- Clear, easy-to-read display lets the user know whether a result is positive, negative, or invalid

(145-7899).....24/case

The Lucira® by Pfizer COVID-19 & Flu Test has not been FDA cleared or approved, but has been authorized for emergency use by FDA under an EUA for use by authorized laboratories. This product has been authorized only for the detection and differentiation of nucleic acid from SARS-CoV-2, influenza A, and influenza B, not for any other viruses or pathogens. The emergency use of this product is only authorized for the duration of the declaration that circumstances exist justifying the authorization of emergency use of in vitro diagnostics for detection and/or diagnosis of COVID-19 under Section 564(b)(1) of the Federal Food, Drug, and Cosmetic Act, 21 U.S.C. § 360bbb-3(b)(1), unless the declaration is terminated or authorization is revoked sooner.

Covid-19 Antigen-Reader Testing



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Sofia 2 SARS Antigen+ FIA Test Kit

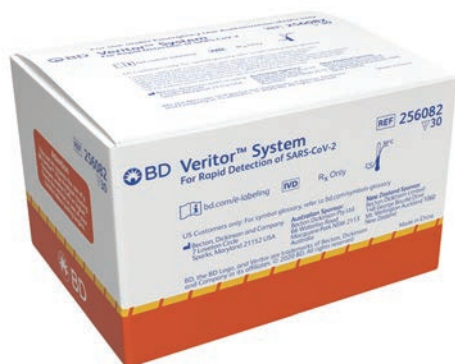
The Sofia 2 SARS Antigen+ FIA, with the Sofia 2 analyzer, provides automated and objective results in 10 minutes, allowing for COVID-19 testing of symptomatic patients when testing is started within 6 days of symptom onset. This test is intended for use as an aid in the diagnosis of SARS-CoV-2 infections in symptomatic individuals when either: tested at least twice over 3 days with at least 48 hours between tests; or when tested once, and negative by the Sofia 2 SARS Antigen+ FIA and followed up with a molecular test.

- CLIA waived
- Direct nasal swab sample
- Time to result: 10 minutes
- Sensitivity: 88.7%
- Specificity: 99.3%

#20405

(143-8442)..... 25/box

COVID/FLU TESTING



BD Veritor™ Plus System

Point-of-care testing for SARS-CoV-2, Flu A+B, RSV (respiratory syncytial virus), and Group A Strep, providing rapid diagnostic testing in a convenient, portable instrument. One-button functionality and workflow flexibility allow the health-care team to confidently use the device. In addition, the system's fast and reliable results may help improve the patient experience. The system streamlines the point-of-care testing experience, stores or downloads the lot number, patient/specimen ID, operator ID, and test records using the BD Veritor™ InfoWiFi module or via the companion ImageMover application.

- Offers result printing capabilities via USB port
- Adapts easily to workflow by offering 2 operational modes
- Walk Away: the test device is inserted immediately into the analyzer so staff can multitask while the sample incubates (15 minutes)
- Analyze Now: the test device is inserted after the incubation time is complete, allowing batches of samples to be tested at once (results in seconds)
- CLIA waived

#256088, Veritor SARS-CoV-2 & Flu A+B Test Kit
(140-5677)..... 30/box

#256087, BD Veritor SARS-CoV-2 Positive/Negative Control Swab Set
(140-5674)..... 10/box

#256082, Veritor SARS-CoV-2 Test Kit
(138-4669)..... 30/box

EUA Disclaimer:

The system has not been FDA cleared or approved to detect SARS-CoV-2 or Flu A+B but it has been authorized for use by authorized laboratories under an EUA to detect proteins associated with those viruses (but not for any other viruses or pathogens) in anterior nasal swab samples taken from individuals who are suspected of a viral respiratory infection consistent with COVID-19 by a healthcare provider, within the first six days of symptom onset. Authorized laboratories include those certified under CLIA that meet the requirements to perform moderate, high, or waived complexity tests. This test is authorized for use at the Point of Care (POC), i.e., in patient care settings operating under a CLIA Certificate of Waiver, Certificate of Compliance, or Certificate of Accreditation.

The emergency use of these products is only authorized for the duration of the declaration that circumstances exist justifying the authorization of emergency use of in vitro diagnostics for detection and/or diagnosis of COVID-19 under Section 564(b)(1) of the Federal Food, Drug and Cosmetic Act, 21 U.S.C. § 360bbb-3(b)(1), unless the declaration is terminated or authorization is revoked sooner.



Sofia® 2 Flu + SARS Antigen Fluorescent Immunoassay (FIA)

Uses advanced immunofluorescence-based lateral-flow technology in a sandwich design for qualitative detection and differentiation of nucleocapsid protein antigens from SARS-CoV-2, influenza A and influenza B in direct nasopharyngeal and nasal swab specimens from individuals suspected of respiratory viral infection consistent with COVID-19 by their healthcare provider within the first 5 days of the onset of symptoms. The Sofia SARS Antigen FIA, with the Sofia 2 and Sofia analyzers, provides automated and objective results in 15 minutes.

- Nasopharyngeal and nasal specimens
- Accurate detection with direct samples
- Results in 15 minutes
- Kit includes 25 sterile nasal swabs and a set of positive and negative control swabs

#20377, Sofia 2 Flu + SARS Antigen FIA

Immunoassay for Sofia 2 Analyzer

(138-9834)..... 25/box

This test has been authorized only for the detection of proteins from SARS-CoV-2 and influenza, not for any other viruses or pathogens.

The Sofia 2 Flu + SARS Antigen FIA is a lateral flow immunofluorescent assay used with the Sofia 2 instrument intended for the simultaneous qualitative detection and differentiation of the nucleocapsid protein antigens from SARS-CoV-2, Influenza A and Influenza B in direct Nasopharyngeal (NP) and Nasal (NS) swab specimens from individuals suspected of respiratory viral infection consistent with COVID-19 by their healthcare provider within the first five days of the onset of symptoms.

The EUA for this test is in effect for the duration of the COVID-19 emergency, unless terminated or revoked (after which the test may no longer be used). An FDA Approved or Cleared IVD should be used instead of an IVD under EUA, when applicable and available.

Covid-19 Antigen Lateral Flow Testing



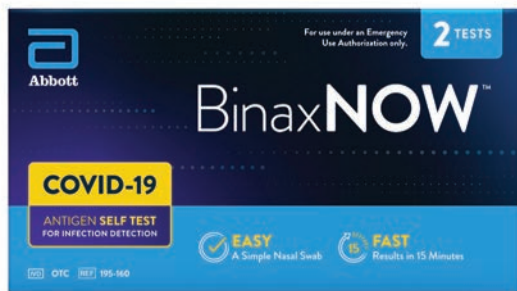
InteliSwab® COVID-19 Rapid Test Pro



These single-use, lateral flow immunoassays with integrated swabs are intended for the qualitative detection of the nucleocapsid protein antigen from SARS-CoV-2 in anterior nasal samples from individuals 18 years or older when the sample is self-collected, or in individuals 2 years or older when the sample is collected by an adult. The test is authorized for individuals who are suspected of having COVID-19 by their health-care provider within 7 days of symptom onset or for use serially from individuals without symptoms or other epidemiological reasons to suspect COVID-19 when tested twice over 2 or 3 days with at least 24 hours and no more than 48 hours between tests.

- Fast results in 30 minutes
- Sample type: anterior nasal swabs
- Easy to use: less than one minute of hands-on time
- PPA 85%, NPA 98%
- CLIA waived

#1001-0614, COVID-19 Rapid Test Pro Kit
(140-5906).....25/box



BinaxNOW™ COVID-19 Ag Card

A lateral flow immunochromatographic assay for the detection of nucleocapsid protein antigens specific to SARS-CoV-2. Uses anterior nasal swab specimens directly collected from individuals who are suspected of having COVID-19 by their health-care provider within the first 7 days of symptom onset, when tested at least twice over three days with at least 48 hours between tests or from individuals without symptoms or other epidemiological reasons to suspect COVID-19 when tested at least three times over five days with at least 48 hours between tests.

#195-000
(140-2983).....40/box

Contains: 40 of each: test cards, nasal swabs, patient COVID-19 fact sheets; and 1 of each: positive control swab, reagent bottle, package insert, procedure card & healthcare provider COVID-19 fact sheet.

This product has not been FDA cleared or approved, but has been authorized by FDA under an EUA for use by Authorized Laboratories (i.e., laboratories certified under the Clinical Laboratory Improvement Amendments of 1988 (CLIA), 42 U.S.C. §263a, that meet the requirements to perform moderate, high or waived complexity tests. This test is authorized for use at the Point of Care (POC), i.e., in patient care settings operating under a CLIA Certificate of Waiver, Certificate of Compliance, or Certificate of Accreditation). This product has been authorized only for the detection of proteins from SARS-CoV-2, not for any other viruses or pathogens; and, The emergency use of this product is only authorized for the duration of the declaration that circumstances exist justifying the authorization of emergency use of *in vitro* diagnostics for detection and/or diagnosis of COVID-19 under Section 564(b)(1) of the Federal Food, Drug and Cosmetic Act, 21 U.S.C. § 360bbb-3(b)(1), unless the declaration is terminated or authorization is revoked sooner.



QuickVue® SARS Antigen Test Kit

For the qualitative detection of the nucleocapsid protein antigen from SARS-CoV-2 in nasal swab specimens directly from individuals who are suspected of COVID-19 by their healthcare provider within the first five days of the onset of symptoms or from individuals without symptoms or other epidemiological reasons to suspect COVID-19 when tested twice over two or three days with at least 24 hours and no more than 48 hours between tests. Emergency use of this test is limited to authorized laboratories, including point of care settings operating in compliance with CLIA. Fast results in 10 minutes.

#20942
(139-6640).....25/box
Contains: 25 of each: individually packaged test strips, reagent tubes, reagent solution, sterile nasal swabs; and 1 of each: positive control swab, negative control swab & insert procedure card.



OSOM® COVID-19 Antigen Rapid Test

A lateral-flow, chromatographic immunoassay intended for the qualitative detection of the SARS-CoV-2 nucleocapsid protein antigen in direct midturbinate nasal swab specimens and collected by a health care provider from individuals suspected of COVID-19 within the first 7 days of symptom onset.

- Trustworthy Results: High positive- and negative-percent agreement to help clinician reduce the risk of misdiagnosis and inappropriate treatment
- Easy to Use: Can be performed in a CLIA-waived setting and comes with everything needed to run a test, without the need for specialized equipment
- Saves Valuable Time: Obtain results in 15 minutes, with the ability to run multiple tests simultaneously
- Simple Sample Collection: Direct midturbinate nasal swab helps improve patient comfort and satisfaction
- Superior Supply Chain: Proudly made in the USA and backed by a trustworthy supply chain to avoid delays from international shipments
- Exceptional Support: Experienced support teams and online training modules help streamline testing implementation and staff training

#1066-40, Test
(145-4586).....40/box
Contains: 40 test devices (cassettes), 40 buffer tubes (300-µL buffer), 40 sterile nasal swabs, 1 set of instructions for use (IFU) & 1 quick-reference guide (QRG).

#1068, Control Kit
(145-4580).....ea
Contains: 10 control swabs (5 positive & 5 negative).



Covid-19/Influenza Antigen Lateral Flow Testing



OSOM® Flu SARS-CoV-2 Combo Test

From only one sample, this test simultaneously detects and differentiates between COVID-19, influenza A, and influenza B, allowing health care providers to make more informed decisions when treating patients who are symptomatic for common viral infections.

- **Reliable:** Proven clinical performance to help clinician reduce the risk of misdiagnosis and inappropriate treatment
- **Rapid:** Differentiate between 3 viral infections (COVID-19, influenza A, and influenza B) in only 10 minutes, so clinician can facilitate immediate treatment protocols at the first patient visit
- **Cost Efficient:** Unique QC Inside™ feature, which includes 2 additional tests per kit for external QC testing
- **Simple Workflow:** Can be performed in a CLIA-waived setting and comes with ready-to-use extraction buffers to help save time
- **Superior Supply Chain:** Manufactured in the USA so delays from international product shipments can be avoided

#1080, Combo Test

(146-5489)..... 25/box

Contains: 25 sterile nasal swabs, 25 test sticks, 25 ready-to-use extraction buffers, 2 SARS-CoV-2/influenza A & B positive control swabs (1 positive & 1 negative), 2 results interpretation cards, 1 set of instructions for use (IFU), 1 quick-reference guide (QRG) & 1 workstation.

#1079, Control Kit

(146-5381)..... ea

Contains: 10 control swabs (5 positive & 5 negative).

This test has not been FDA cleared or approved. It is authorized by FDA under an EUA for use by authorized laboratories. It has been authorized only for the detection of proteins from SARS-CoV-2, influenza A and influenza B, not for any other viruses or pathogens and is only authorized for the duration of the declaration that circumstances exist justifying the authorization of emergency use of in vitro diagnostics for detection and/or diagnosis of COVID-19 under Section 564(b)(1) of the Federal Food, Drug, and Cosmetic Act, 21 U.S.C. § 360bbb-3(b)(1), unless the authorization is terminated or revoked sooner



Status™ COVID-19/Flu A&B Test Kit

A lateral flow immunoassay for the rapid, simultaneous qualitative direct detection and differentiation of nucleocapsid antigen from SARS-CoV-2, as well as influenza type A and type B, directly from anterior nasal or nasopharyngeal swab specimens. The test is authorized for use on specimens obtained from individuals, who are suspected of respiratory viral infection consistent with COVID-19 by their healthcare provider, within the first five days of onset of symptoms.

- COVID-19—Anterior nasal swab specimen: sensitivity 93.8%, specificity 100%; Nasopharyngeal: sensitivity 93.1%, specificity 100%
- Flu A: sensitivity 91.4%, specificity 95.7%
- Flu B: sensitivity 87.6%, specificity 95.9%
- FDA emergency use authorization (EUA)
- Visually read in 15 minutes
- Flocked nasopharyngeal swab for superior specimen collection and patient comfort
- CLIA waived

#33225

(139-9188)..... 25/box

This product has not been FDA cleared or approved, but has been authorized by FDA under an Emergency Use Authorization (EUA) for use by authorized laboratories, i.e., laboratories certified under CLIA that meet the requirements to perform moderate, high or waived complexity tests. This test is authorized for use at the Point of Care (POC), i.e., in patient care settings operating under a CLIA Certificate of Waiver, Certificate of Compliance, or Certificate of Accreditation. This product has been authorized only for the detection of proteins from SARS-CoV-2 influenza A and influenza B, not for any other viruses or pathogens. The emergency use of this product is only authorized for the duration of the declaration that circumstances exist justifying the authorization of emergency use of in vitro diagnostics for detection and/or diagnosis of COVID-19 under Section 564(b)(1) of the Act, 21 U.S.C. § 360bbb-3(b)(1), unless the declaration is terminated or authorization is revoked sooner.



COVID-19 AT-HOME TESTING



BinaxNOW™ COVID-19 Antigen Self Test Kit

A lateral-flow immunochromatographic assay for the detection of nucleocapsid protein antigens specific to SARS-CoV-2. Uses anterior nasal swab specimens self collected by individuals 15 or older or collected by an adult from an individual aged two years or older. This test is authorized for individuals with symptoms of COVID-19 within the first seven days of symptom onset when tested at least twice over three days with at least 48 hours between tests, and for individuals without symptoms or other epidemiological reasons to suspect COVID-19, when tested three times over five days with at least 48 hours between tests.

#195-264

(141-8313)..... 12/case

Contains: 2 of each: test cards, extraction reagents, nasal swabs; and 1 insert including individual fact sheet.

This product has not been FDA cleared or approved; but has been authorized by FDA under an EUA; This product has been authorized only for the detection of proteins from SARS-CoV-2, not for any other viruses or pathogens; and the emergency use of this product is only authorized for the duration of the declaration that circumstances exist justifying the authorization of emergency use of in vitro diagnostics for detection and/or diagnosis of COVID-19 under Section 564(b)(1) of the Federal Food, Drug and Cosmetic Act, 21 U.S.C. § 360bbb-3(b)(1), unless the declaration is terminated or authorization is revoked sooner.



Flowflex™ COVID-19 Antigen Home Test

Tests for the qualitative detection of the nucleocapsid protein antigen from SARS-CoV-2 in anterior nasal swab specimens directly from individuals within 7 days of symptom onset. The test can also be used by individuals without symptoms or other epidemiological reasons to suspect COVID-19 when tested twice over three days with at least 24 hours (and no more than 48 hours) between tests. This test has been authorized for non-prescription use with self-collected specimens from individuals age 14 and older or with adult collected specimens from individuals 2 years or older. One test only required. No serial testing needed.

#L031-118B5

(141-4132)..... 10/box

This product has not been FDA cleared or approved; but has been authorized by FDA under an EUA for non-prescription use. This product has been authorized only for the detection of proteins from SARS-CoV-2, not for any other viruses or pathogens; and, This product is only authorized for the duration of the declaration that circumstances exist justifying the authorization of emergency use of in vitro diagnostics for detection and/or diagnosis of COVID-19 under Section 564(b)(1) of the Federal Food, Drug and Cosmetic Act, 21 U.S.C. § 360bbb-3(b)(1), unless the declaration is terminated or authorization is revoked sooner.





MORE FLEXIBILITY

FOR RESPIRATORY TESTING



THE ID NOW™ PLATFORM GIVES YOU THE FLEXIBILITY TO TEST FOR COVID-19 AND EASILY ADD ON FLU A & B BASED ON CLINICAL NECESSITY - WITHOUT THE NEED FOR COLLECTING AN ADDITIONAL SWAB.*

With the ID NOW™ Platform, you have the power to decide which tests to run based on patient presentation, circulating prevalence and seasonality. By reducing unnecessary testing, you can save time and resources, allowing for rapid diagnosis and improved patient workflow.

ID NOW™ RESPIRATORY ASSAY MENU

COVID-19 6–12 mins	Influenza A & B 5–13 mins ¹	Strep A 2–6 mins ²	RSV ≤13 mins
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CONTACT YOUR DISTRIBUTOR REPRESENTATIVE TODAY OR VISIT [GLOBALPOINTOFCARE.ABBOTT](https://globalpointofcare.abbott)



*ID NOW™ test kits sold separately. ID NOW™ software update to version 7.1 required for sequential workflow capability.

1. Abbott. Data on file. ID NOW™ Influenza A & B 2 clinical trial data.

2. Abbott. Data on file. ID NOW™ Strep A 2 clinical trial data.

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ID NOW™ Molecular Instrument

ID NOW is a rapid, instrument-based, isothermal system for the qualitative detection of infectious diseases. The unique ID NOW isothermal nucleic acid amplification technology provides molecular results in just minutes, allowing you to make effective clinical decisions sooner.

- Small footprint enables ease of use at point of care
- Simple operation via visual touchscreen
- Requires minimal training
- Connectivity can be provided to your network

#NAT-024, ID NOW Molecular Instrument (607-0052).....	ea
#L22XWU1200, ID NOW Barcode Scanner (138-5109).....	ea
#IDNOWPRINT, ID NOW Universal Printer (133-7015).....	ea



ID NOW™ RSV

Molecular. In minutes.™

ID NOW RSV is the first molecular rapid test to detect RSV in 13 minutes or less, using our unique ID NOW platform. ID NOW allows you to make real-time clinical decisions that impact patient care.

- CLIA waived
- Room temperature storage

#435000, ID NOW RSV (126-8988).....	24/box
#435080, ID NOW RSV Control Swab Kit (12 positive, 12 negative) (126-8992).....	ea



ID NOW™ Influenza A & B 2

Delivers molecular flu results in less than 5 minutes on our unique ID NOW platform, making it significantly faster than other molecular methods and more accurate than conventional rapid tests.

- Small footprint enables ease of use at point of care
- Simple operation via visual touchscreen
- CLIA waived
- Positive results detected in as few as 5 minutes, with 95% detected within 7 minutes, negative results in 13 minutes
- Detects up to 42% more true positives than RADT
- Specimen type: nasal or nasopharyngeal swabs, direct or eluted in viral transport media
- Room temperature storage

#427-000, ID NOW Influenza A & B 2 Test Kit (129-8422).....	24/box
#425-080, ID NOW Influenza A & B Control Swab Kit (12 positive, 12 negative) (607-0055).....	ea



ID NOW™ Strep A 2

Now the fastest Strep A test without the need for culture confirmation, the CLIA-waived ID NOW Strep A 2 test provides molecular results in 6 minutes or less on the unique ID NOW platform. This allows you to confidently test, and with a positive result, treat, during the patient's visit.

- Early detection: positive results in as few as 2 minutes, with 99% detected within 3 minutes
- Negative results in 6 minutes
- No culture confirmation of negative results
- Nearly 90% fewer false negatives than RADTs
- No incubation time or thermocycling required
- CLIA waived
- Allows for the accurate detection of group A strep
- Provides the confidence to make clinical decisions sooner
- Facilitates effective patient management
- Aids targeted antiviral therapy and antimicrobial stewardship
- Room temperature storage

#734000, ID NOW Strep A 2 (132-5149).....	24/box
#734-080 ID NOW Control Swab Kit (12 positive, 12 negative) (131-9966).....	ea



ANSWER THE DOUBT.

SARS-CoV-2, Flu A, Flu B, RSV?
Detect and differentiate with **MORE** clarity.



Get **MORE** than results
with the **PCRplus** advantage.
From Cepheid.

Learn more at cepheid.com

US-IVD. In Vitro Diagnostic Medical Device. May not be available in all countries.



GeneXpert® Xpress

Unlock the Power of PCR at Point of Care

The Cepheid GeneXpert Xpress brings the power of CLIA-waived PCR testing to the physician office lab and beyond.

- CLIA-waived PCR testing: Flu, FLU/RSV, and Strep A
- Scalable design: 2-module and 4-module options available for customized throughput needs
- Random access: True on-demand, walkaway testing system that runs up to 4 tests at one time
- Operator and QC lockout: Customizable features to meet the needs of every practice
- Built-in redundancy: Each module operates as its own independent analyzer
- No specialized training or daily maintenance—simple to operate with minimal setup needs
- Bidirectional interface: Interface to LIS (HL7, ASTM) available

#GXIV-2-CLIA, 2-Module Configuration
(137-5675)..... ea
#GXIV-4-CLIA, 4-Module Configuration
(137-5676)..... ea



Xpert® Xpress Strep A

- CLIA-waived, real-time RT-PCR molecular test results
- No confirmation required for negative results*
- Sample type: throat swab (ESwab™ in liquid Amies)
- Integrated QC in every cartridge
- Single-use, self-contained cartridge reduces waste and risk of contamination
- Room temperature (36°F–82°F, 2°C–28°C) reagent storage

#XPRSTREPA-10, Xpress Strep A
(129-6941)..... 10/box

*Follow-up testing by culture is required if the Xpert Xpress Strep A test result is negative and clinical symptoms persist, or there is an outbreak of acute rheumatic fever (ARF).



FebriDx[®]

Distributed by

 HENRY SCHEIN[®]



Introducing FebriDx[®], a rapid Point-of-Care Test for Acute Respiratory Infections (ARI)

Most ARIs are caused by viruses and do not require antibiotics, yet antibiotics are prescribed in up to 50% of cases¹



Using FebriDx during a patient visit can reduce diagnostic uncertainty, help guide appropriate patient management and reduce inappropriate antibiotics²



With a 99% Negative Predictive Value, FebriDx can help rule out bacterial infection and prevent inappropriate antibiotic prescriptions³



Results after 10 minutes allow the clinician to provide a timely and targeted treatment plan during the initial visit

Contact your Henry Schein Sales Consultant for more information



¹ Centers for Disease Control and Prevention (CDC). Measuring Outpatient Antibiotic Prescribing. Updated Oct 2022. Accessed Jan 2024, <https://www.cdc.gov/antibiotic-use/data/outpatient-prescribing/index.html>

² <https://lumosdiagnostics.com/products/febridx/usa>

³ Shapiro NI, Self WH, Rosen J, et al. A prospective, multi-centre US clinical trial to determine accuracy of FebriDx point-of-care testing for acute upper respiratory infections with and without a confirmed fever. *Ann Med*. Aug 2018;50(5):420-429. doi:10.1080/07853890.2018.1474002

cobas® liat system

Empowered anytime, anywhere

- Multiplex and singleplex assays with results in **15-20**¹ minutes, enabling you to act now
- Gold-standard **PCR technology** offers lab quality results whenever you need it



No confirmation needed², eliminating an extra step and helping streamline workflow



The **closed-system** design reduces risk of false results³



Trusted results with simple interpretation enables optimal patient care and antibiotic stewardship

1. Turnaround times vary by assay
2. cobas® SARS-CoV-2 assay: A negative result from an asymptomatic individual is presumptive. See package insert for details.
3. cobas® liat system Operators Manual



cobas® Liat® PCR System

Brings molecular testing with real-time PCR (polymerase chain reaction) to the point of care, enabling confidence in making the right treatment decision when patients need it most.

#07341920190, Liat PCR Analyzer

(127-7745).....ea	#07341911190, Liat Strep A Test Kit
#08160104190, Liat Influenza A/B & RSV Test Kit	(127-7744).....20/box
(127-7742).....20/box	#07402678190, Liat Strep A Control Kit
#07402686190, Liat Influenza A/B & RSV Control Kit	(127-7813).....6/pkg
(127-7810).....6/pkg	#07402759190, Liat Cleaning Tool Kit
	(127-7741).....ea

Cover every AHHH for acute Strep diagnosis

Don't rule out group C/G Strep cases

Group A strep may be the most obvious threat, but it isn't the only one. The Solana Strep Complete Assay accurately detects group C/G strep in addition to group A without the need for culture confirmation. This ensures more patients get the right treatment the first time and helps put an end to "just in case" antibiotics use.

Great Care doesn't leave out G and C. Learn more at quidelortho.com/solanastrepcomplete or reach out to your Henry Schein representative.

Solana™



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New QuidelOrtho branding may not be available in all markets, subject to country-specific regulatory approval. Please confirm with your local commercial team.

 QuidelOrtho™



 QuidelOrtho™

Solana Molecular Testing Platform

Solana is a benchtop instrument that combines Quidel's proprietary helicase-dependent amplification (HDA) with fluorescence detection to deliver molecular results you can trust, faster than ever before. The Solana testing system is easily accessible and can be seamlessly integrated. Solana's workflow is easy and flexible, capable of testing a single specimen or batching up to 12 tests at a time. Solana offers an intuitive, touch-screen interface with guided operation and customizable settings. The instrument possesses 4 USB ports, bar-code technology, an external printer, and LIS connectivity. Results are reported on the screen, stored in the instrument and can be saved to a USB drive, printed, and/or sent to the LIS. Solana also comes with the power of Virena®, Quidel's proprietary wireless data management and surveillance ecosystem.

#M917, Solana Influenza A+B Startup Kit (127-4860).....	ea
#M300, Solana Influenza A+B Assay Kit (127-4857).....	48/box
#M122, Molecular Influenza A+B Control Set (127-4858).....	ea
#M905, Solana GAS Startup Kit (127-4855).....	ea
#M301, Solana GAS Assay Kit (127-4853).....	48/box
#M921, Solana Strep Complete Startup Kit (127-4865).....	ea
#M305, Solana Strep Complete Assay Kit (127-4864).....	ea
#M111, Molecular A+G Strep Control Set (127-4854).....	ea
#M913, Solana Trichomonas Urine Startup Kit (127-4866).....	ea
#M304.U, Solana Trichomonas Urine Assay (127-4859).....	ea
#M914, Solana Trichomonas Swab Startup Kit (127-4863).....	ea
#M304.S, Solana Trichomonas Swab Assay (127-4861).....	ea
#M119, Molecular Trichomonas Control Set (127-4862).....	ea
#M919, Solana HSV 1+2/VZV Startup Kit (127-4870).....	ea
#M302, Solana HSV 1+2/VZV Assay Kit (127-4867).....	48/box
#M118, Solana HSV 1+2/VZV Control Set (127-4868).....	ea



Resilience + Passion

We make diagnostics that **matter**

We recognize your passion for providing the best care to your patients and helping them lead a long and healthy life, but we also know you must navigate through daily challenges in your practice which requires resilience.

At SEKISUI Diagnostics we are committed to providing high-quality, U.S. made respiratory rapid tests which are accurate and easy-to-use so you can get the answers fast and your patients back to doing what they love.

Like you, we understand there is a patient behind every answer—and that's what matters most.



Acucy® Influenza A&B Test

Contact your Henry Schein Rep for more information or visit [HenrySchein.com/Medical](https://www.HenrySchein.com/Medical).

SEKISUI
DIAGNOSTICS

Because every result matters™

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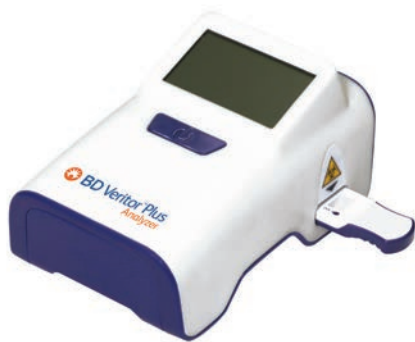
BD Veritor™ Plus System

The wireless BD Veritor™ Plus System provides health-care providers and laboratorians in physician offices, clinics, hospitals, and integrated delivery networks (IDNs) with objective, lab-quality immunoassay test results within minutes. This fast and accurate solution streamlines the point-of-care (POC) diagnostic workflow and allows providers to quickly review patient results and determine the appropriate treatment in a single consultation. The new system can help detect infectious diseases such as influenza A and B, respiratory syncytial virus (RSV), and group A strep while the patient is still on site, which can enable faster decision-making for an earlier intervention opportunity.

- Faster access to test results: Help inform appropriate and targeted treatment decisions
- Improved workflow: The BD Veritor™ Plus Analyzer improves workflow with an Analyze Now or Walk Away mode, providing test results (with a print-enabled function) and aiding in decision-making while the patient is on site
- Improved traceability: The BD Veritor™ InfoScan module can scan 3 different identifiers (operator ID, specimen ID, and test kit/lot) that can be locally recorded, printed, or downloaded, and reduces hands-on time through automated documentation
- Modularity: Provides a unique solution to meet each testing site's preference
- Connectivity: BD Veritor™ InfoSync module provides the same benefits as BD Veritor™ InfoScan. Connects and documents tests results across multiple sites and can integrate with a hospital electronic medical record or laboratory information system
- Advanced particle technology: Enhances sensitivity by using a proprietary process to produce highly stable, modified colloidal metal particles.
- Adaptive read technology: Compensates for background. Nonspecific binding helps improve specificity to reduce false-positive results

#256066, Veritor Plus Analyzer

(126-5527).....ea



BD Veritor™ System Flu A+B Test Kit

The first CLIA-waived flu A+B test referenced against PCR, a higher sensitivity standard than culture. Device is ready to insert into reader 10 minutes after sample is added.

- Positive percent agreement (A/B): 82.1%/74.6%
- Negative percent agreement (A/B): 98.6%/99.6%
- Positive agreement vs. PCR for current visual read rapid tests ranges from 10% to 70%
- Streamlined workflow: Provides a digital result in <11 minutes, with <50 seconds of hands-on time

#256045, Flu A+B Test Kit

(992-0002).....30/box

CPT® Codes: Influenza A: 87804QW* / Influenza B: 87804-59*;

Using the Objective and Differentiated Reader System: 87999*



DIGIVAL™

Accurately reads and interprets lateral flow tests in just seconds, delivering automated, objective results in any health-care setting. It is a camera-based instrument that will detect the presence of and identify a completed lateral flow assay, analyze the intensity of the test and control line, and display the results (positive, negative, or invalid) on the color touch-screen.

- Small footprint
- 4.3" color touch-screen
- Barcode scanner and optional printer
- QC lockout features
- Workflow flexibility
- ReadNOW or Walkaway capabilities
- Data storage: 1000 patient test results
- 100 QC test results
- 50 calibration check test results
- Accurate, objective, rapid results
- Bidirectional connectivity

#LFR-124, DIGIVAL Reader

(132-8754).....ea

#MCP1810395, Thermal Printer

(131-0547).....ea

#575000, BinaxNow™ Influenza A&B Card 2

(131-0546).....22/box



Acucy™ System

The Acucy™ Influenza A&B Test on the Acucy™ System provides clinicians flexibility in workflow and accurate, standardized results for improved patient care.

- CLIA waived
- "Read Now" or "Walk Away" modes
- Results within 15 minutes
- Nasal and nasopharyngeal swab types
- Includes 2 additional tests for quality-control testing

#1039, Acucy Reader System

(136-8725).....ea

CPT® Code: Influenza A: 87804QW*, Influenza B: 87804-59*



Sofia® Influenza A+B FIA Test

This CLIA-waived test uses advanced immunofluorescence-based lateral-flow technology to detect influenza A and B viral nucleoprotein antigens in nasal and nasopharyngeal swab and nasopharyngeal aspirate/wash specimens taken directly from symptomatic patients.

- Enhanced assay sensitivity
- Results in 15 minutes
- Accurate detection with nasal swab, NP swab and NPA/wash samples
- Nasal swab sensitivity (A/B): 90%/89%; specificity (A/B): 95%/96%
- NP swab sensitivity (A/B): 97%/90%; specificity (A/B): 95%/97%
- NPA/wash sensitivity (A/B): 99%/88%; specificity (A/B): 96%/96%
- Room temperature storage
- 21-month shelf life from date of manufacture
- For use with Sofia Analyzer (sold separately)
- CLIA-waived for nasal and nasopharyngeal swabs

#20299, Sofia 2 Analyzer

(128-5292).....ea

#20218, Sofia Influenza A+B Test

(122-4092).....25/box

CPT® Codes: Influenza A: 87804QW*, Influenza B: 87804-59*

The right outcome starts with the right test.

One system with multiple assays delivering reliable results for SARS-CoV-2,* Flu A, Flu B, RSV, and Group A Strep **within 15 minutes at the point-of-care.**



See what's new at
BDVeritor.com

*In the USA, the BD Veritor™ System for Rapid Detection of SARS-CoV-2 has not been FDA cleared or approved but has been authorized by the FDA under an Emergency Use Authorization for use by authorized laboratories; use by laboratories certified under the CLIA, 42 U.S.C. §263a, that meet requirements to perform moderate, high, or waived complexity tests. The product is authorized for use at the Point of Care (POC), i.e., in patient care settings operating under a CLIA Certificate of Waiver, Certificate of Compliance, or Certificate of Accreditation.

This product has been authorized only for the detection of proteins from SARS-CoV-2, not for any other viruses or pathogens; and, in the USA, the emergency use of this product is only authorized for the duration of the declaration that circumstances exist justifying the authorization of emergency use of in vitro diagnostics for detection and/or diagnosis of COVID_19 under Section 564(b)(1) of the Federal Food, Drug and Cosmetic Act, 21 U.S.C. §360bbb-3(b)(1), unless the declaration is terminated or authorization is revoked sooner. Unt. Viverteatum dem vit atatimoente tionesta nitant? Etiam. Ox notili pes ego auterit anterfe ciocaeque furnia pultur, sum ina, unclerst involudem, ut publicio et in stis culese perficiae patiamd ienatore, non vem deatiem Romnos, nesi sedius tem condit.

BD Life Sciences, 7 Loveton Circle, Sparks, MD 21152-0999, U.S.

BDVeritor.com

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OneStep+ Ultra Flu Test

Intended for the qualitative detection of influenza type A and type B nucleoprotein antigens directly from nasal and nasopharyngeal swab specimens from patients with signs and symptoms of respiratory infection.

(570-1886)..... 25/box

Contains: 25 test sticks, 25 sterile nasal swabs, 27 extraction buffer vials, 1 influenza A control swab & 1 influenza B control swab.

CPT* Codes: Influenza A, 87804QW*/Influenza B, 87804QW-59†

- CLIA waived
- Results in 10 minutes
- Sensitivity (A/B): 90.3%/88%
- Specificity (A/B): 96.7%/99.2%
- For use with nasal and nasopharyngeal swab specimens
- Made in the USA



RELY ON US FOR QUALITY, SELECTION, PERFORMANCE, AND VALUE!



- Detects both A and B types of influenza
- CLIA waived
- Sensitivity (A/B): 94%/70%
- Specificity (A/B): 90%/97%
- Color-coded procedure card helps demonstrate each step of the test
- No instrumentation needed
- Results in 10 minutes or less, right in the exam room
- Room-temperature storage with up to a 24-month shelf life from date of manufacture
- Made in the USA



QuickVue® Influenza Tests

An immunoassay for detecting influenza types A and B. Three simple steps with results in 10 minutes or less. Color-coded procedure card helps demonstrate each step of test.

Kit contains positive and negative controls, and stores at room temperature.

#20183, A+B Test, Differentiates Type A or Type B
(227-5611)..... 25/box

#20171, Transport Tubes* with 25 Sterile Foam Swabs Inside Plastic Transport Tubes
(227-3550)..... 25/box

CPT* Codes: Influenza A, 87804QW/
Influenza B, 87804-59†



No instrument, no problem

QuickVue® Rapid Lateral-Flow Tests produce accurate results in minutes, allowing for faster diagnosis and treatment



Easy to interpret

Visually read test that incorporates internal procedural controls and a two-color result to help ensure accuracy. Everything you need is included in the kit.



Easy to implement

Test kits do not require an instrument, which reduces implementation set-up and counter-top space, and removes recurring maintenance and software updates.

QuickVue®

Broad testing menu
The broad testing menu allows you to customize your test-to-treat program based on your organization's needs.

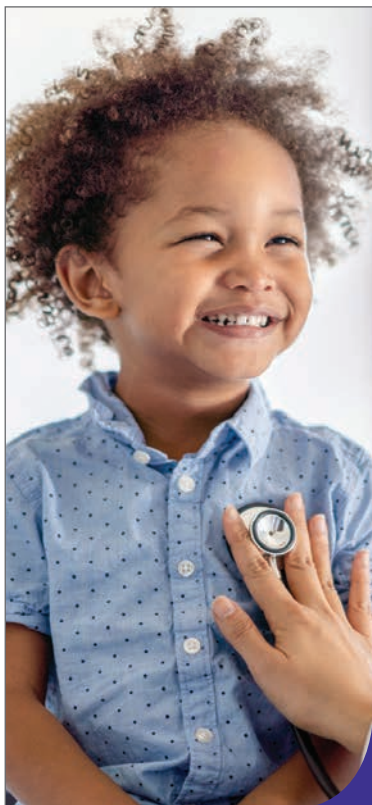
SARS Antigen	Strep A	H. pylori
Influenza A+B	RSV	iFOB



Learn more about QuickVue tests by scanning the QR code, visiting quidelortho.com, calling us at **800.874.1517**, or reaching out to your Henry Schein representative.

New QuidelOrtho branding may not be available in all markets, subject to country-specific regulatory approval. Please confirm with your local commercial team.

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Sofia® 2 Platform

The Sofia 2 analyzer represents the next generation of rapid diagnostic testing

Proven lateral-flow technology, proprietary advanced fluorescence chemistry and assay development techniques are integrated into two small and portable benchtop analyzers. Our high-performance analyzers deliver point-of-care testing for better patient outcomes.



Simplify your workflow

Our Sofia benchtop systems and fluorescent immunoassays deliver highly accurate, objective and automated results in three to 15 minutes.



Efficient data storage and retrieval

View results remotely from your computer with Virena® System wireless connectivity. Patient results are automatically stored and results never expire.



Convenient and easy to use

The Sofia systems are small in form, have intuitive interfaces and only require about one minute of total hands-on time.

QuidelOrtho™



Learn more about Sofia by scanning the QR code, visiting quidelortho.com, calling us at **800.874.1517** or reaching out to your Henry Schein representative.

New QuidelOrtho branding may not be available in all markets, subject to country-specific regulatory approval. Please confirm with your local commercial team.

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MOLECULAR



ID NOW™ RSV

Molecular. In minutes.™

ID NOW RSV is the first molecular rapid test to detect RSV in 13 minutes or less, using our unique ID NOW platform. ID NOW allows you to make real-time clinical decisions that impact patient care.

- CLIA waived
- Room temperature storage

#435000, ID NOW RSV

(126-8988).....24/box

#435080, ID NOW RSV Control Swab Kit (12 positive, 12 negative)

(126-8992).....ea



BinaxNOW® *S. pneumoniae* Urinary Antigen Test

An *in vitro* rapid immunochromatographic assay for the qualitative detection of *S. pneumoniae* antigen in the urine of patients with pneumonia and in the cerebral spinal fluid (CSF) of patients with meningitis. In conjunction with culture and other methods, it is intended to aid in the diagnosis of both pneumococcal pneumonia and pneumococcal meningitis.

- Dependable accuracy
- Accuracy/sensitivity: urine: 86% sensitivity/94% specificity; CSF: 97% sensitivity/99% specificity
- No results negatively affected by previous antibiotic use
- Self-contained, swab-based device—no tubes or pipettes
- Easy to use: insert urine- or CSF-saturated swab into test card, add reagent, and read results in 15 minutes
- Both built-in and external positive and negative controls ensure test viability
- Made in the USA

#710-000, 22-Test Kit

(512-0000).....ea

CPT® Code: 87449†

READER



Sofia® RSV FIA Test Kits

A 15-minute test that has a walk-away automation feature that allows user to multitask. Offers accurate detection with nasopharyngeal swabs, or aspirate/wash samples. CLIA-waived for children less than 7 years of age, and moderately complex for pediatric patients from age 7 to less than 19 years of age.

- Single specimen may be used to run both Sofia influenza and RSV FIA tests
- Room temperature storage
- 24-month shelf life from date of manufacture
- For use with Sofia Analyzer<linebreak>(sold separately)</linebreak>

#20260

(122-4091).....25/box

CPT® Code: 87807†



BD Veritor™ System RSV CLIA-Waived Kit

The first CLIA-waived RSV test referenced against a higher sensitivity standard than culture. Test device is ready to insert into reader 10 minutes after sample is added. The same sample processed for RSV can also be used for flu A+B. Digital results displayed in 10 seconds.

- Sample type: NP swab sample
- Positive percent agreement (PPA): 81.6%
- Negative percent agreement (NPA): 99.1%
- 6 years and younger

#256038, RSV Test

(121-7553).....30/box

CPT® Code: 87807QW†

LATERAL FLOW



BinaxNOW® RSV Tests

- CLIA waived
- Easy to use: no additional reagents needed
- On-board extraction
- 15-minute results
- Built-in control to ensure accuracy
- Same specimen can be used with BinaxNOW Influenza A & B Test
- Pediatrics, 5 years and younger
- Made in the USA

#430-100, Tests

(301-8899).....10/box

#430-122, Tests

(512-5059).....22/box

#400-065, Nasopharyngeal Swabs

(512-5997).....22/box

CPT® Code: 87807QW†



Clearview® RSV Test

A 15-minute, four-step test for the qualitative detection of RSV. For use with nasopharyngeal swabs and nasal aspirate specimens (approved claim: in children less than 6 years and adults more than 60).

- CLIA waived
- Sensitivity: 93.9%
- Specificity: 97.7%
- Room-temperature storage
- Built-in control to ensure accuracy
- Shelf life up to 12 months from date of manufacture
- Made in the USA

#135060

(512-8933).....20/box

Contains: 20 test devices, 2 mL extraction reagent solution, 1 mL each positive & negative controls & 40 disposable pipettes.

CPT® Code: 87807QW†



QuickVue® RSV Tests

- CLIA waived
- Sensitivity: 92%
- Specificity: 92%
- Easy-to-use dipstick format
- 3-step procedure
- 2-color results in 15 minutes
- Room-temperature storage
- Built-in internal controls
- Kit includes external controls
- 18 years and younger
- Made in the USA

#20193

(227-0581).....20/box

CPT® Code: 87807QW†

Resilience + Passion

We make diagnostics that **matter**

A Broad Range of Respiratory Health Point-of-Care Tests

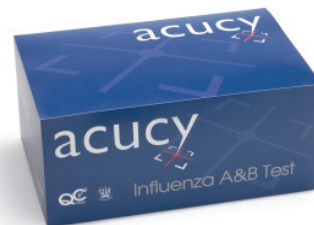
We recognize your **passion** for providing high quality care to patients displaying symptoms associated with respiratory infections, and we appreciate your efforts and **resiliency** working to reduce the number of people impacted by their spontaneous and rapid spread.

We are committed to providing **high quality, molecular and antigen point-of-care tests for detecting the most common causes of respiratory infections**, so you can get the answers fast and your patients back to doing what they love.

Like you, we understand there is a patient behind every answer—and that's what matters most.

Learn more about our COVID-19, Flu A&B, and Strep A tests.

For more information, contact your local Henry Schein Medical Representative or visit henryschein.com/medical.



SEKISUI
DIAGNOSTICS

Because every result matters™

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Because every result matters™ is a trademark of SEKISUI Diagnostics, LLC. Metrix® is a registered trademark of Aptitude Medical Systems Inc.



HENRY SCHEIN®

OneStep+ Strep A Test Strips

Convenient, compact packaging with everything needed to run 25 tests including positive and negative controls.

- CLIA waived
- Sensitivity: 97%; specificity: 95%
- Room-temperature storage
- Canister packaging for ease of multiple testing
- Walk-away procedure
- 25 tests including external negative and positive controls

(107-4050).....25/box

(570-0122).....50/box

CPT® Code: 87880QW†



HENRY SCHEIN®

OneStep Pro+ Strep A Cassette Kit

- CLIA-waived
- Easy-to-use flip design; all-in-one extraction, incubation, and test
- Results in 5–10 minutes
- Sensitivity of 96.2% and specificity of 98.7%
- External negative and positive controls included
- Made in the USA

(900-7570).....25 tests/kit

CPT® Code: 87880QW†



QuidelOrtho®

QuickVue® Dipstick Strep A Tests

- CLIA waived
- Results in 5 minutes or less
- 2-color endpoint: results are easy to read and interpret
- Sensitivity: 92%
- Specificity: 98%
- Overall agreement: 95%
- Room-temperature storage
- Built-in positive and negative controls
- Made in the USA

#20108

(227-0611).....50/box

CPT® Code: 87880QW†



OSOM®

Strep A Test Kit

Achieve fast results for better treatment. Aids in the diagnosis of strep A, preventing the unnecessary use of antibiotics.

- Simple to use: get easy-to-read results in 4 easy steps, with no need for additional equipment
- Trust the results: high sensitivity and specificity with results in just 5 minutes
- Easy-to-read, 2-color results: blue test line and red control line
- Collect and detect: qualitative detection of group A streptococci antigens from throat swabs; can also confirm presumptive group A streptococcal colonies recovered from cultures less than 72 hours old
- QC Inside®: 2 extra tests included at no additional charge to run external quality control testing for more confidence in the results
- Made in the USA

#141

(224-7320).....52/box

CPT® Code: 87880QW†



QuidelOrtho®

QuickVue In-Line® One-Step Strep A Tests

True one-step test with a unique in-line extraction and rapid procedure that allows testing to occur right at the point of care. Two-color results give you clear readability, as well as proven accuracy and dependable results. Kit stores at room temperature and includes positive and negative external controls.

- Built-in controls for CLIA waived
- Easy to use and easy to read
- 2-color, rapid results in 5 minutes
- Sensitivity: 92%
- Specificity: 99%
- Room-temperature storage
- Made in the USA

#0343

(227-4207).....25/box

CPT® Code: 87880QW†



QuidelOrtho®

QuickVue+® Strep A Tests

- Built-in controls for CLIA compliance
- Easy test procedure
- ± endpoint
- Built-in workstation
- Sensitivity: 95%
- Specificity: 98%
- Overall agreement: 98%
- Room-temperature storage
- Moderately complex
- Made in the USA

#20122

(489-0075).....25/box

CPT® Code: 87880†

osom

OSOM® Ultra Strep A Tests

Faster results for faster treatment—statistically equivalent to single-swab culture with results in just 5 minutes.

- Simple to use—Get easy-to-read results in 4 easy steps and no need for additional equipment
- Greater sensitivity—Antibody-labeled color particles coated at 2 separate locations allows for greater sensitivity than conventional single-label technology without sacrificing specificity
- Easy-to-read 2-color results
- Simplify reagent addition—single reagent delivery system in 25-test kit eliminates the need to handle 2 separate reagents
- QC Inside®—2 extra tests included in the 50-test kit at no additional charge to run external quality-control testing for more confidence in results
- Made in the USA



#147

(392-7389).....25/box

#149 (Includes 2 additional tests for external QC testing.)

(102-7617).....52/box

CPT® Code: 87880QW†

Ask about RGS. Genzyme compares to rigorous Gold Standard.

**BECKMAN
CULTER**

ICON® DS Strep A Kits

Dipstick-format test.

- CLIA waived
- Easy-to-read, 5-minute results
- Accuracy: 98%
- Sensitivity: 96.2%
- Specificity: 98.7%
- Made in the USA

#395098A

(331-1419).....25/kit

Contains: 25 test strips, extraction reagent A, extraction reagent B, positive control, negative control, extraction tubes & throat swabs.

CPT® Code: 87880QW†



Equipment Finance Made Easy

CUSTOMIZED FINANCING SOLUTIONS TO **EXPAND, UPGRADE, AND ENHANCE YOUR PRACTICE**

OUR FINANCING BENEFITS INCLUDE:

- ✓ 100% Financing*
- ✓ Up to 6-month Payment Deferrals
- ✓ Customized Repayment Programs
- ✓ Same-Day Approvals and Documentation
- ✓ Simple, Fast Application Process

PLUS

Take advantage of Section 179 and get a possible tax deduction for up to 100% of your purchase on your 2024 taxes for new equipment, technology, or other qualifying purchases.**



Contact us today to schedule a consultation today **to learn more about how we can support your growth and success**

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Meet Our Awesome Family

BV • STREP • FLU A&B • TRICHOMONAS • H. PYLORI • MONO • RSV • HCG • IFOB



Beverly

Streppy

Sniffy

Trixie

Henry P. Lori

Smooch

Ruvee



MADE IN THE USA

Not all products are available in all countries.

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Today's healthcare environment is challenging. Let our team help you **minimize variability, provide standardization options, and reduce overall costs** with our rapid diagnostics products and services.

Answers for Healthcare. Awesome...yes, OSOM®.

Contact your Henry Schein Sales Rep for more information or visit [HenrySchein.com/Medical](https://www.henryschein.com/Medical).



SEKISUI
DIAGNOSTICS
Because every result matters™

MOLECULAR



ID NOW[™] Strep A 2

Now the fastest Strep A test without the need for culture confirmation, the CLIA-waived ID NOW Strep A 2 test provides molecular results in 6 minutes or less on the unique ID NOW platform. This allows you to confidently test, and with a positive result, treat, during the patient's visit.

- Early detection: positive results in as few as 2 minutes, with 99% detected within 3 minutes
- Negative results in 6 minutes
- No culture confirmation of negative results
- Nearly 90% fewer false negatives than RADTs
- No incubation time or thermocycling required
- CLIA waived
- Allows for the accurate detection of group A strep
- Provides the confidence to make clinical decisions sooner
- Facilitates effective patient management
- Aids targeted antiviral therapy and antimicrobial stewardship
- Room temperature storage

#734000, ID NOW Strep A 2

(132-5149)..... 24/box



#734-080 ID NOW Control Swab Kit
(12 positive, 12 negative)

(131-9966).....ea

PLATED MEDIA



Xpert[®] Xpress Strep A

- CLIA-waived, real-time RT-PCR molecular test results
- No confirmation required for negative results*
- Sample type: throat swab (ESwab[™] in liquid Amies)
- Integrated QC in every cartridge
- Single-use, self-contained cartridge reduces waste and risk of contamination
- Room temperature (36°F–82°F, 2°C–28°C) reagent storage

#XPRSTREPA-10, Xpress Strep A

(129-6941)..... 10/box

*Follow-up testing by culture is required if the Xpert Xpress Strep A test result is negative and clinical symptoms persist, or there is an outbreak of acute rheumatic fever (ARF).



Taxo[™] Differentiation Discs

- Made in the USA

#231552, A Discs

For differentiating group A streptococci.

(129-3970)..... 500/box



Plated Media

- Made in the USA

#A70, Strep Select Agar SSA Plates, 100 mm

(119-0604)..... 10/pkg

#A10, TSA 5% Sheep Blood, 100 mm

(119-0600)..... 10/pkg



Bacitracin Differentiation Disc Strep A

#Z7021

(136-4810).....ea

READER



Sofia[®] Rapid Strep A Test

Easy-to-use test with enhanced assay sensitivity and results in 5 minutes. With results available in minutes, you can rapidly diagnose and treat, all in the same visit.

- Accurate detection with throat swab samples
- Sensitivity: 90.6 %
- Specificity: 96.1%
- Room temperature storage
- 24-month shelf life from date of manufacture
- For use with Sofia Analyzer (sold separately)

#20274, Sofia Strep A+

(122-7865)..... 25/box

CPT[®] Code: 87880QW[†]



BD Veritor[™] System Group A Strep Test

The first CLIA-waived digital immunoassay (DIA) for the rapid detection of Group A strep (GAS) with an instrumented result. Test device is ready to insert into reader 5 minutes after sample is added. Once the test device is inserted in the reader, an objective, digital test result is displayed in 10 seconds.

- Sample type: Throat swab sample
- Sensitivity*: 95.4%
- Specificity*: 95.7%

#256040, Strep A Test

(992-0006)..... 30/box

CPT[®] Code: 87880QW[†]

*Reference method: Bacterial culture; data from package insert.

Laboratory Quality in Your Office with HemoCue

HemoCue's suite of CLIA-waived analyzers represent a standard for accuracy and reliability in physician's offices around the globe.

An industry leader backed by over 40 years of clinically-proven performance, HemoCue systems test 400,000 patients every day.

Get rapid results and provide more immediate care for:
Anemia • Diabetes • Gestational Diabetes



Your Partner in Improving Care

Our field-based team of experts will support you every step of the way, from every day questions to detailed hands-on training.



Make HemoCue Point-of-Care Testing Part of Your Workflow Today

Contact your HemoCue or Henry Schein representative
Learn more at hemocue.us

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Hb 801 Analyzer

The HemoCue® Hb 801 system seamlessly integrates point-of-care testing into your workflow.

- Wireless connectivity through middleware
- Results in under 1 second
- Reagent-free cuvettes, improving open-vial stability
- Large display with intuitive on-screen symbols
- Internal quality control self-test
- USB adapter (included) or 3 AA batteries (not included) power supply

Hb 801 Analyzer
(135-3349)..... ea

Hb 801 Hemoglobin Microcuvettes
(135-3352)..... 200/box

Contains: 25 per bottle, 4 bottles per box.



Hb 201+ Handheld Hemoglobin Analyzer

Offers the same important benefits as its predecessor, the B-Hemoglobin Photometer. Smaller size gives more flexibility and mobility to use the system anytime and anywhere. Performs an internal self-test.

No control cuvette required.

- Produces results in less than 1 minute with lab-quality accuracy
- 3 easy steps
- Precalibrated, portable analyzer that requires minimal maintenance
- No calibration or instrument manipulation (between cuvette/reagent batches) is needed
- Safe and easy to use
- Reimbursable
- CLIA '88 waived
- 2-year warranty

#121721, Analyzer
(345-2344)..... ea

Contains: 1 of each: analyzer, AC adapter, manual & training CD-ROM.

#111715, #3201 Microcuvettes
(110-9167)..... 100/box

Contains: 4 packs of 25.

#111716, Microcuvettes
(345-8733)..... 200/box

Contains: 4 packs of 50.





OneStep + Pro Hb Analyzer

From A Name You Can Trust.

Simple, accurate, and reliable hemoglobin and hematocrit screening

The Henry Schein OneStep+ Pro Hb is a point-of-care hemoglobin analyzer designed to provide quantitative, lab quality hemoglobin results in only 3 seconds.

The OneStep+ Pro microcuvettes have a shelf life of up to 2 years and can be used until the expiration date, even after opening the bag. The microcuvettes are unaffected by humidity or temperature and are therefore particularly suited for use in hot and humid climates.

- Reagent-free microcuvettes
- Microcuvette shelf life of up to 2 years, even after the canister has been opened
- Measurement range 5.0 to 25.6 g/dL
- Small 15 µl sample volume
- 3.25" Color LCD display
- CLIA Waived



HS ITEM #	MFR. #	DESCRIPTION	SIZE
570-1314	200-PROMO	OneStep+ Pro Hb Starter Promotion Analyzer, Microcuvettes 100/Bx, Optical System Check	ea
570-1311	200-101	OneStep+ Pro Hb Analyzer	ea
570-1312	200-202	OneStep+ Pro Hb Microcuvettes	200/bx
570-1313	200-303	OneStep+ Pro Hb Controls 3 Levels: 1 – Low, 2 – Middle, 3 – High	ea
570-1322	200-404	OneStep+ Pro Hb Optical System Check	ea



RELY ON US FOR QUALITY, SELECTION, PERFORMANCE, AND VALUE!



Cholestech LDX™ System

Complete Lipid Profile, Glucose

Lab-accurate lipid profile and glucose results in about 5 minutes from a simple fingerstick. Allows provider to get results while patient is still in office—provider can counsel and intervene face-to-face. This improves patient compliance and increases control and management of heart disease and diabetes. Reimbursable by Medicare and most private payers.

#10-959, Analyzer

(738-2917)..... ea
Contains: 1 of each: analyzer, printer, power supply, starter pack, optics check cassette, printer cable, user's manual, procedure manual & training video. Starter pack contains 200 lancets, 200 capillary tubes, 200 capillary plungers, 1 MiniPet® Pipette, 50 pipette tips, 1 accessory tray & 1 fingerstick tip pad.

#97986, Test for TC

(143-3847).....10/box

#97988, Test for TC and Glucose

(143-3860).....10/box

#97987, Test for TC and HDL Panel

(143-3849).....10/box

#97990, Test for TC, HDL, and Glucose Panel

(143-3862).....10/box

#97989, Test for Lipid Profile

(143-3866).....10/box

#97991, Test for Lipid Profile and Glucose

(143-3872).....10/box

#88770, Calibration Verification Material (Lipids/
Glucose), 2 mL

(116-7301).....ea
Contains: 1 vial of each level (1–4).

#88769, Multi-Analyte Controls, 2 mL

(116-4232).....ea
Contains: 1 vial of each level (1–2).

#88773, Multi-Analyte Control, 0.25 mL

(825-0041).....ea
Contains: 1 vial of each level (1–2).

#11-010, Disposable Pipette Tips

For use with 35-µL, 40-µL, and 50-µL MiniPet Pi-
pettes.

(267-4596).....50/box

#10-311, Capillary Plungers

For use with all types of Cholestech capillary tubes.
(960-1587).....50/box

#11-787, Printer Cable, Connects Cholestech LDX to
Thermal Label Printer

(803-3213).....ea

CPT® Codes for lipid profile: #80061QW†; for lipid profile/ glucose:
80061QW†/839471QW†



- CLIA waived
- Procedure saves time and enhances productivity
- Small, tough, and portable
- Eliminates anxiety of venipuncture; requires only a fingerstick
- On-the-spot adjustment of therapy and improved patient compliance
- Accuracy comparable to laboratory tests
- Saves time: fewer follow-up visits required
- Enhances compliance through teachable moments between healthcare providers and patients



Accutrend® Plus Meter Kit

Formerly known as Accu-chek®

- CLIA waived
- Stores 100 results for each parameter (glucose and cholesterol)
- Out-of-meter dosing
- Onboard QC
- Positive strip lot ID
- Fast, reliable results
- Portable
- Room-temperature storage
- Made in the USA

#5346754160, Complete Kit

(891-1038).....ea
Contains: 1 meter, 4–1.5-V AAA alkaline batteries, 1 user's manual, 1 quick-reference guide, 1 carrying case & 1 warranty card.

#5213312160, Cholesterol Test Strips

2.9% low sensitivity. 173–224 mg/dL range.

(891-1036).....25/pkg

Contains: 25 strips per vial & 1 code strip.

#5219957001, Cholesterol Control 2 Level

(891-1037).....ea

Contains: 1 of each 4-mL cholesterol control level: low & high.

CPT® Code: 82465QW†



CardioChek™ P-A

Perform on-the-spot testing for cholesterol and lipid levels with 1 convenient, portable, and accurate whole-blood test system.

- CLIA waived
- Easy to use
- Single-testing and panel-testing capability
- Lipid profile results from a single finger-stick whole blood sample

CardioChek P-A

(133-2551).....ea

Glucose Test Strips

(261-5308).....25/box

Total Cholesterol Test Strips

(412-5021).....25/box

HDL Cholesterol Control, High & Low

(261-5338).....ea

Multi Chemistry Control

(261-8361).....ea



Lipid/Glucose Testing

HENRY SCHEIN® CardioChek® Plus Analyzer

Fast, Accurate, Efficient Lipid and Glucose Results at the Point of Care

Recognizing the strong connection between heart attack, stroke, and diabetes, the CardioChek® Plus Analyzer provides rapid, on-site blood-chemistry values and measurements to help identify at-risk individuals.

- Fast: On-site lipid and glucose results in as little as 90 seconds; simple, quality-control testing
- Portable: compact and lightweight, easy to transport and store; handheld and battery-operated; and room-temperature test strips
- Patient-friendly: fingerstick with sample size of 1.1 µL to 40 µL
- Wireless communication: easy data transfer
- Measures total and HDL cholesterol, triglycerides, and glucose
- Calculates LDL and non-HDL cholesterol as well as TC/HDL and LDL/HDL ratios
- Certified accuracy
- CLIA waived
- Meets NCEP guidelines for accuracy and precision
- FCC- and ISO-certified wireless communications
- CRMLN-certified for CHOL and HDL tests
- FDA cleared

#PTS-2700-HS
(570-0411).....ea

HENRY SCHEIN® PTS Panels® Starter Kit

#PTS-4060-HS
(570-1036).....ea
Contains: Analyzer, 60 lipid/glucose tests, multichemistry controls & 40-µL cap tubes.



HENRY SCHEIN®
PTS Panels® eGlucose Test Strips
#PTS-2713-HS
(570-0415).....50/box
Contains: 50 test strips.



HENRY SCHEIN®
PTS Panels® Lipid Test Strips
#PTS-1710-HS
(570-0414).....15/box
Contains: 15 test strips.



HENRY SCHEIN® PTS Panels® Lipid/Glucose Smart Bundle 2-Pack

#PTS-2729-HS
(570-0412).....2/pkg
Contains: 1 of each: 15-count lipid test-strip vials & 15-count vial of glucose test strips.



HENRY SCHEIN®
**PTS Panels® 40-µL
Capillary Tubes**
#PTS-2866-HS
(570-0413).....16/bag

Don't wait for an opportunity, create one.

Start the conversation
with **CardioChek® Plus.**

HENRY SCHEIN®

**Lipid panel and glucose results
in as little as 90 seconds.**



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Glucose 201 Analyzer

The HemoCue Glucose Systems are based on a glucose-dehydrogenase method and consist of a small, dedicated analyzer and a unique, disposable microcuvette. They will produce lab-accurate results for diagnosing or monitoring diabetes, as well as monitoring neonatal blood glucose levels.

- More accurate and 68% higher reimbursement than glucose meters
- FDA-compliant unit when screening and diagnosing
- Analyzer: 0–444 mg/dL (0–24.6 mmol/L)
- Only 5 µL of capillary, venous, or arterial blood is needed
- No inherent limitations related to hematocrit or known drug interferences
- No recalibration needed between cuvette lots
- 3-year warranty

#120706, Analyzer	
(104-2290)	ea
#110706, Microcuvettes, Glucose	
(439-9158)	100/box



Chemcard™ Glucose Test

A simple, effective screening test that is used to identify abnormally high fasting plasma glucose (blood sugar) levels which are often a warning sign of diabetes.

- 3-minute whole-blood screening test
- No instrumentation required
- Room temperature storage, not to exceed 86°F (30°C)

#47024, Glucose Test	
(844-1247)	24/box



OneTouch® Ultra® 2 Meter

Blood Glucose Monitoring System

- DoubleSure® technology checks each sample twice to confirm the result
- Results in 5 seconds
- Provides before and after meal averages
- Easy to use
- Small blood samples

#02404605, Ultra 2 Meter	
(146-0878)	ea
#02099411, Ultra Test Strips	
(145-9190)	25/box
#02289605	
(145-9228)	50/box
#02289504	
(145-9225)	100/box
#02141604, Ultra Control Solution	
(143-9584)	ea



Lucidplus™ Beta-Ketone Plus Blood-Glucose Monitoring System

A handheld, quantitative monitoring system that measures beta-hydroxybutyrate (BHB) and glucose in venous and capillary whole blood. It is intended for multipatient use in the professional health care setting.

- CLIA waived
- Results within 10 seconds
- Small sample size: approximately 0.8 µL
- Whole blood sample: capillary and venous
- Stores up to 1,000 results
- Power supply: 1 AAA battery



OneTouch® Verio Flex® Meter

Blood Glucose Monitoring System

- ColorSure® technology instantly shows if glucose reading is low, high, or in range
- OneTouch Reveal® mobile app automatically logs readings, tracks patterns, and enables the user to share data with the care team
- Results in 5 seconds
- Easy to use
- Small blood samples

#024-044, Verio Flex Meter	
(146-9660)	ea
#022-270, Verio Test Strips	
(146-9479)	25/box
#02289905	
(145-9270)	50/box
#022-898	
(146-9475)	100/box
#02227306, Level 3 (Mild) Control Solution	
(145-8938)	ea
#022-274, Verio Level 4 (High) Control Solution	
(146-9686)	ea



Oral Glucose Tolerance Drinks



Flavored glucose drinks used in the evaluation of diabetes mellitus and related disease conditions. Provide a premeasured glucose load of either 50 grams, 75 grams, or 100 grams. Volume indicator makes it easy to determine the exact amount of glucose drink consumed.

• Certified Kosher product	• Dairy-free
• Gluten-free	• Shatterproof, 10-oz plastic bottles
50 gm	6/pkg
Specify:	
#10-FP-50, Fruit Punch	(126-3911)
#10-LL-50, Lemon/Lime	(126-3912)
#10-O-050, Orange	(126-3916)
75 gm	6/pkg
Specify:	
#10-FP-75, Fruit Punch	(126-3913)
#10-LL-75, Lemon/Lime	(126-3914)
#10-O-75, Orange	(126-3915)
100 gm	6/pkg
Specify:	
#10-FP-100, Fruit Punch	(126-3909)
#10-LL-100, Lemon/Lime	(126-3910)
#10-O-100, Orange	(126-3917)

#300300, Beta-Ketone/Glucose Monitoring System	
(143-4263)	ea
#3100-050, Beta-Ketone Test Strips	
(143-4261)	50/box
#3150-204, Beta-Ketone Bi-level Controls, 4 mL	
(143-4262)	2/box
#3100-050SP, Beta-Ketone Starter Kit	
(143-4266)	ea
#2100-050, Glucose Test Strips	
(143-4268)	50/box
#2150-204, Glucose Bi-Level Controls, 4 mL	
(143-4265)	2/box
#2100-050SP, Glucose Starter Kit	
(143-4267)	ea



HENRY SCHEIN®

True Metrix® Pro Meter

- No coding
- Tiny, 0.5-µL sample size
- Stores 500 results
- As fast as 4 seconds
- BG range: 20–600
- Data management
- Download capabilities
- Glucose control detection
- Strip-release button

#RE4099P-43

(570-3418)..... ea

Contains: 1 True Metrix® Pro meter, installed 3-volt battery, instructions for use, logbook & compact carrying case.



HENRY SCHEIN®

True Metrix® Pro Strips

Advanced technologies—the meter, a complex algorithm, chemistry, and electrodes—on the test strip work together as part of the True Metrix® Pro system to produce accurate results. Featuring Triple Sense Technology®, the system provides proven accuracy and confidence in results.

- No-coding technology eliminates need for coding of meter
- Code is assigned during manufacturing process
- Code is printed onto contacts on end of test strip
- Meter reads code on insertion

#R3099P-450, Strips

(570-0327)..... 50/box

Controls

#R5H01-1, Level 1

(125-4034)..... ea

#R5H01-2, Level 2

(125-4035)..... ea

#R5H01-3, Level 3

(125-4036)..... ea

Don't stay in the dark about your diabetes patients' glucose control.

Shine a light with A1CNow®+

Portable - Accurate - CLIA-waived

HENRY SCHEIN®



HS Item #: **570-3428**

MKG 003230 r1



IMPROVED QUALITY METRICS ARE WITHIN REACH



We can do better.

73% of US patients with diabetes are not meeting targets for glycemic, blood pressure or cholesterol control¹ and **less than 7%** are tested at the guideline-recommended frequency for HbA1c.²



Coaching and compliance are key.

HbA1c testing at the point of care (POC) allows clinicians to better achieve ADA guidelines. Data shows patients who are managed in compliance with the guidelines are over **5 times more likely** to achieve a recommended **HbA1c under 7%.**²



Afinion™ 2 is the market leader in CLIA-waived HbA1c testing.

With highly **accurate results in as little as 3 minutes**, clinicians can more easily manage patients according to ADA guidelines at the POC, achieving improved quality metrics and better patient outcomes.



Contact your Henry Schein Sales Representative

or scan the QR code for
more information about
the Afinion 2™ analyzer.



REFERENCES: 1. Ali MK, Bullard KM, Gregg EW, del Rio C. *Ann Intern Med.* 2014;161(10):681-9. 2. J. Lian, et al. *Curr Med Res Opin.* 2014;30(11):2233-40.

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Afinion™ 2 Analyzer

With its compact size and panel of tests, the Afinion 2 system is ideal for point-of-care testing in physician offices, clinics, community health centers, and hospital outpatient clinics. From just a small urine or fingerstick whole-blood sample, lab-accurate results for ACR and HbA1c are made available during the consultation. With built-in connectivity, the Afinion 2 Analyzer can communicate with LIS and HIS systems to share and manage data more effectively, contributing to better patient management everywhere.

- Size: 7.2" x 7.5" x 13"
- Weight: 7½ lb
- Patient/operator ID and patient/control results stored in memory
- No maintenance required
- No operator calibration
- Extensive and comprehensive failsafe systems prevent the possibility of erroneous results
- QC and operator lockout
- Afinion tests can be used with both the Afinion 2 Analyzer and the Alere Afinion AS100 Analyzer

#1116985, Afinion 2 Analyzer	ea
(136-7869).....	
#1116784, Analyzer Cleaning Kit	
(136-4626).....	50/box
#14-716AFI, Universal Printer with Power Supply	
(119-8807).....	ea
#26333, Universal Printer Labels	
(119-8813).....	ea
#1115349, Barcode Scanner	
(119-8889).....	ea



Afinion™ HbA1c Test

Test for quantitative determination of glycosylated hemoglobin (HbA1c) in human whole blood, used to monitor metabolic control in patients with diabetes.

- 3-minute test time
- Excellent precision (<3% CV)
- No interference from Hb variants
- NGSP and IFCC certified
- CLIA-waived

#1116974, HbA1c Tests	
(136-4596).....	15/box
#1116975, HbA1c Control	
(136-4618).....	ea



Afinion™ ACR Test

Test for quantitative determination of albumin, creatinine, and albumin/creatinine ratio (ACR) in human urine, used for early identification of renal disease in patients with diabetes and/or hypertension.

- Lab-quality results in 5 minutes
- 3.5 µL of random/spot urine sample
- Quantitative results
- Increased accuracy by measuring creatinine

#1116972, ACR Test	
(136-4619).....	15/box
#1116973, ACR Controls	
(136-4620).....	ea



DCA™ Vantage Analyzer

Point-of-care immunoassay analyzer for diabetes management. Provides precise and accurate quantitative test results for HbA1c in whole blood during a patient's visit to help improve decision making. With a single urine sample, the analyzer also provides quantitative test results for low levels of albumin, creatinine, and A:C ratio in the physician's office or clinic.

#5075US, Analyzer	
(110-0743).....	ea
#5035C, HbA1c Reagent Kit	
(147-8045).....	10/pkg
#5068A, HbA1c Control Kit	
(147-6067).....	ea

Contains: 2 vials of each control: high & low.



Microalbumin/Creatinine Reagent Kits

Detects and monitors albuminuria, an early indication of kidney disease. Achieve test results in just 7 minutes from a urine specimen, using the DCA™ Vantage Analyzer.

• Made in the USA	
#6011A	
(147-8917).....	10/pkg

CPT® Codes: 83036QW†/82043†/82570†



DCA Microalbumin/Creatinine Control Kit

- Made in the USA

#6012A	
(147-8477).....	ea

Contains: 2 vials of ea control (high & low) & reconstitution fluid.



Microalbumin/Creatinine Reagent Kits

Detects and monitors albuminuria, an early indication of kidney disease. Achieve test results in just 7 minutes from a urine specimen, using the DCA[®] Vantage Analyzer.

- Made in the USA

#6011A

(147-8917)..... 10/pkg

CPT[®] Codes: 83036QW[†]/82043[†]/82570[†]



Multistix[®] 10LS Pro Reagent Strips

- ACR ratio to correct for varying urine concentrations
- Decreases false positive protein and false negative protein results
- For over-65 patients and those with diabetes, CVD, or UTI
- Made in the USA

#1566

(147-8028).....25/btl

#1554

(147-2360).....100/btl

CPT[®] Codes: 81000[†]/81001[†]/81002[†]/81003[†]/82570QW[†]



CLINITEK Microalbumin Test Strips

Test for semiquantitative determination of microalbumin/creatinine in urine. Semiquantitative tests for protein (2–4 mg/dL) and creatinine. Includes an A:C ratio result.

- CLIA waived on CLINITEK status analyzer
- Dip-and-read test for albumin and creatinine in urine
- ACR ratio for greatest accuracy as per ADA and NKF guidelines
- Use a random urine sample—reduces need for a 24-hour collection
- Timeframe: 60 seconds
- Made in the USA

#2083

(147-4712).....25/btl

CPT[®] Codes: 82044[†]/82570[†]



Chemstrip[®] Micral Test Strips

Test for microalbumin. Fast, easy test to detect subclinical neuropathy.

- Made in the USA
- 1-minute test
- In office
- Accurate compared to radioimmunoassay

#417146

(891-6088).....30/btl

CPT[®] Code: #83518QW[†]



Can be used with A1C Now and Siemens DCA



NOVA-ONE[®]
DIAGNOSTICS

Liquid Whole Blood hbA1C Controls

- Control can be used on ChekA1CNow, Siemens DCA, Tosoh G7 and G8, and Primus Ultra 2.

#NOD13122-100

4-Vial Kit, 1 mL

2 Level 1 and 2 Level 2

(111-9856).....ea



NOVA-ONE[®]
DIAGNOSTICS

Liquid Whole Blood hbA1C Controls

- Control can be used on ChekA1CNow, Siemens DCA, Tosoh G7 and G8, and Primus Ultra 2.

#NOD13111-100

2-Vial Kit, 1 mL

1 Level 1 and 1 Level 2

(111-9857).....ea

POC-20-NAM-1429-1

Monitor HbA1c and screen for early kidney disease

The DCA Vantage[®] Analyzer and CLINITEK Status[®] family of analyzers provide simple point-of-care tests for patients with diabetes.

siemens-healthineers.us/chronicdisease



SIEMENS
Healthineers



Roche

Urisys 1100™ Urine Analyzer

This CLIA-waived urine analyzer makes urine testing easier. With the simple press of a button, the analyzer automatically evaluates urine test strips and prints a patient report. This easy-to-use system is an ideal choice for physician offices looking to standardize test results and improve office efficiency through automated urinalysis testing. Uses Chemstrip® 7, 10 MD, and 5 OB strips.

• Made in the USA

#03617556001

(146-7719)..... ea



Roche

Chemstrip® 5 OB Urine Test Strips

• Made in the USA

#1893467

(891-4294).....100/btl



Roche

Chemstrip® 10 MD Test Strips

Intended to be used for visual testing or for automated testing on the Chemstrip® 101 urine analyzer and Criterion II urine analyzer. Measures blood, protein, leukocytes, nitrate, pH, glucose, ketones, bilirubin, urobilinogen, and specific gravity.

• Made in the USA

#3260763

(891-4205).....100/btl



Roche

Chemstrip® GP Test Strips

Test for glucose and protein.

• Made in the USA

#200743

(891-5552).....100/btl



Roche

Chemstrip® 10 SG Test Strips

For visual or automated testing on the Chemstrip 101 urine analyzer and Criterion II urine analyzer. Measures leukocytes, nitrite, pH, protein, glucose, ketone, urobilinogen, bilirubin, blood, and specific gravity.

• Made in the USA

#417145

(891-8002).....100/btl



Roche

Chemstrip® 9 Test Strips

Test for leukocytes, nitrite, pH, protein, glucose, ketone, urobilinogen, bilirubin, and blood.

• Made in the USA

#417109

(891-4564).....100/btl



Roche

Chemstrip® 7 Test Strips

Test for leukocytes, pH, protein, glucose, ketone, nitrite, and blood.

• Made in the USA

#1008552

(891-1914).....100/btl



UriScan Urine Test Strips

Tests for glucose, protein, pH, blood, nitrite, and leukocytes.



#U15, 1 Ketone Strip: Tests for Ketones

(106-9405).....10 btl/case

#U19, 1 Glucose Strip: Tests for Glucose

(106-9418).....10 btl/case

#U20, 2 GP Strip: Tests for Glucose and Protein

(257-5782).....10 btl/case

#U25, 6L Strip: Tests for Blood, Protein, Nitrate, Glucose, Leucocytes, and pH

(106-9432).....10/btl/case

#U39, 10SGL Strip: Tests for Blood, Billirubin, Urobilinogen, Ketones, Protein, Nitrate, Glucose, pH, Specific Gravity, and Leucocytes

(257-0142).....100/btl



Uricult Test Kits

A simple, self-contained urine test method for the detection of bacteria that commonly cause urinary tract infections. Uricult urine-culture paddles are capable of detecting bacteriuria concentrations as low as 1000 CFU/mL of urine.

#1000, CLED/EMB

(120-9110).....10/box

Contains: paddles, patient ID stickers & package insert.



Uri-Check® Test Kits



A semiquantitative dip-slide culture test for the detection of urinary tract infections. Kit includes 1" vials and caps, paddles slightly smaller than 1", and patient labels affixed to the outside of the vial.

• Made in the USA

#1000UC, CLED Agar/EMB Agar

(224-7373).....10/box



Accutest® Uriscree™ Tests

• Rapid urinary-tract infection screen test for bacteriuria and presence of somatic cells in urine
• Detects true infections with high sensitivity and high NPV
• Positive screening result indicates presence of bacteria and/or somatic cells

(106-9335).....20/box

CPT Code: 87899QW*



CLINITEK Advantus™ Analyzer

With Bar-Code Reader

For laboratories or practices requiring medium to high throughput (up to 500 tests per hour). Respond to demands for higher productivity and high quality. Streamline your workflow with flexible operation. Immediate start-up. Automatic calibration, network ready, and offers the widest range of test options. Added QC features.

- Easy-to-use color touch-screen
- Ability to consolidate microscopy results onto one patient record
- QC lockout available or automatic prompting if regimen is not followed
- Testing flexibility with simple, one-touch switching between different strip configurations
- Three sieve functions—confirmatory and microscopic—to flag abnormal results for quick review
- Convenient data retrieval for up to 500 patients by patient ID
- 200 control results
- Streamlined operation with immediate start-up
- Improve efficiency with nonpacing processing
- Improve accuracy with automatic calibration for every strip
- Continued productivity boost with throughput of 7 seconds per sample
- Minimize errors with simple, bar-code identification of sample, color, and clarity values
- Flexibility in reporting options, on-screen display, printout and/or uploading to laboratory information system
- Made in the USA

#1420
(120-8093).....ea



CLINITEK Status+™ Urine Analyzer

Provides convenient point-of-care testing with improved data integrity for more confidence in the results. Simple, fast, and accurate testing produces a result in about 60 seconds. Clinitek Status+ Analyzer can process basic urine strips, ratio tests, and hCG cassette tests. Full alphanumeric keyboard, easy-to-use touch-screen display, and automatic strip identification make this unit convenient to use. Eliminates need for visual reading, timing errors, and transcription errors. Memory to store 950 patient records. Future-ready for EMR when you are.

#1780
(795-0055).....ea

Clinitest™ hCG Pregnancy Tests

hCG test cassette for use with the Clinitek Status+ Analyzer. Quick, reliable, instrument-read results eliminate interpretation and provide accurate results for your patient.

- CLIA waived
- 99% accuracy
- Sensitivity equal to or greater than 25 mIU/mL
- Time frame: 5 minutes
- Room-temperature storage

#1760
(186-4896).....25/box

CPT® Code: 84703QW†



CLINITEK Microalbumin Test Strips

Test for semiquantitative determination of microalbumin/creatinine in urine. Semiquantitative tests for protein (2–4 mg/dL) and creatinine. Includes an A:C ratio result.

- CLIA waived on CLINITEK status analyzer
- Dip-and-read test for albumin and creatinine in urine
- ACR ratio for greatest accuracy as per ADA and NKf guidelines
- Use a random urine sample—reduces need for a 24-hour collection
- Timeframe: 60 seconds
- Made in the USA

#2083
(147-4712).....25/btl
CPT® Codes: 82044†/82570†



Hema-Combistix® Reagent Strips

Test for pH, protein, glucose, and blood in urine.

#2182
(147-3452).....100/btl

Multistix® 10 SG Reagent Strips

Test for glucose, bilirubin, ketone, specific gravity, blood, pH, protein, urobilinogen, nitrite, and leukocytes in urine.

• Made in the USA
#2161
(147-5913).....100/box
CPT® Codes: 81000†/81001†/81002†/81003†



Multistix® 5 Reagent Strips

- Includes glucose, protein, blood nitrite, and leukocyte
- Easy, accurate, and reliable results in 60 seconds
- Made in the USA

#2309
(147-0768).....100/btl



Multistix® 7 Reagent Strips

#2165
(147-8899).....100/btl



Multistix® 8 SG Reagent Strips

#2164
(147-7895).....100/btl



SIEMENS
Healthineers

Multistix® 10LS Pro Reagent Strips

- ACR ratio to correct for varying urine concentrations
- Decreases false positive protein and false negative protein results
- For over-65 patients and those with diabetes, CVD, or UTI
- Made in the USA

#1566
(147-8028).....25/btl
#1554
(147-2360).....100/btl
CPT® Codes: 81000†/81001†/81002†/81003†/82570QW†



Uristix® Reagent Strips

Test for glucose and protein in urine.

• Made in the USA
#2184
(147-9199).....100/btl

Uristix® 4 Reagent Strips

Test for glucose, protein, nitrite, and leukocytes in urine.

• Made in the USA
#2166
(147-4912).....100/btl
CPT® Codes: Urinalysis 81000†/81002†

Albustix® Strips

Test for proteinuria.

• Made in the USA
(147-1625).....100/btl

Hemastix® Reagent Strips

Test for blood in urine.

• Made in the USA
#2190
(147-1005).....50/btl

Labstix® Reagent Strips

Test for pH, protein, glucose, ketone, and occult blood.

• Made in the USA
#2181
(147-6828).....100/btl
CPT® Code: Urinalysis 81000†/81002†

Urinalysis

HENRY SCHEIN® Urispec™ Plus Urinalysis Reader & Urispec™ 11-Way Urine Strip Promotion



Provides dependable urine status results to detect early stages of many diseases, such as diabetes, kidney disease, and urinary tract infections. Instrument-read results have long proven to be advantageous for both busy health care professionals and patients. Comprehensive interface options and the optimized printouts minimize risk associated with manual transcriptions. Reliable results can be obtained virtually immediately at the point of care.

- CLIA-waived
- Readings eliminate subjectivity of visual color interpretation, which makes urinalysis simpler and more reliable
- Features no-touch operation: After strip placement, measurement starts automatically, which makes urinalysis faster and more hygienic
- Easy switch between different test strips: Urispec Plus is for use with Urispec 11-Way, 5-Way Plus, 4-Way, and GP+A urine test strips

(570-1309)..... ea
Contains: 1 Urispec™ Plus Urinalysis Reader & 12 bottles of Urispec™ 11-Way Urine Strips.



HENRY SCHEIN® Small Reader Paper

Can be used on small analyzers like the Urispec® Plus and other manufacturers units, including the NanoEn Tek FRENDS™.

57 mm x 32 ft
(900-4163)..... 6 rolls/pkg

HENRY SCHEIN® Urispec™ 5-Way Plus Urine Reagent Test Strips



- Tests for glucose, blood, protein, nitrite, leukocytes, and urobilinogen
- Strips for visual read or for use with the Henry Schein Urispec Plus Urinalysis Reader only

(900-7508)..... 100/btl
CPT® Codes: 81000†/81001†/81002†/81003†

HENRY SCHEIN® Urispec™ 4-Way Urine Reagent Strips



- Protein, nitrite, glucose, and leukocytes
- Ideal for OB/GYN
- Infection, diabetes, and kidney function
- Dip and read in 60 seconds
- Strips for visual read or for use with Urispec Plus Urinalysis Reader

(107-7157)..... 100/btl
CPT® Codes: 81000†/81001†/81002†/81003†

HENRY SCHEIN® Urispec™ GP+A Urine Reagent Test Strips



Test for glucose and protein, with an ascorbic acid test for accuracy.

- Protein and glucose
- Ideal for metabolic, kidney, and diabetic monitoring
- Dip and read in 60 seconds
- Strips for visual read or for use with Urispec Plus Urinalysis Reader

(100-6567)..... 100/btl
CPT® Codes: 81000†/81001†/81002†/81003†

HENRY SCHEIN® Urispec™ 11-Way Urine Reagent Test Strips



Compare to Hydratrend Urine Reagent Test Strips

- Unique “read all” feature at 60 seconds
- Similar to Multistix® 10 SG Plus Ascorbic Acid Test and all brands of 10 SG products
- Glucose, bilirubin, ketone, specific gravity, blood, pH, protein, urobilinogen, nitrite, and leukocytes
- Reader available
- Ascorbic acid pad to ensure uncompromised results
- Room-temperature storage
- Strips for visual read or for use with Urispec Plus Urinalysis Reader

(102-2285)..... 100/btl
CPT® Codes: 81000†/81001†/81002†/81003†

HENRY SCHEIN® Urispec™ Pro 2 GP Urine Strips



Strips for Visual Read
Tests for glucose and protein.
• Made in the USA

(900-4996)..... 100/btl
CPT® Codes: 81000†/81001†/81002†/81003†

HENRY SCHEIN® Urispec™ 5 OB Urine Strips



Strips for Visual Read
Tests for glucose, protein, blood, nitrites, and leukocytes.
• Made in the USA

(900-4995)..... 100/btl
CPT® Codes: 81000†/81001†/81002†/81003†

HENRY SCHEIN® Urispec™ 10SG Urine Strips



Strips for Visual Read
Tests for glucose, bilirubin, ketone, urobilinogen, specific gravity, blood, pH, protein, nitrites, and leukocytes.

• Made in the USA
(900-4994)..... 100/btl
CPT® Codes: 81000†/81001†/81002†/81003†

HENRY SCHEIN® Urispec™ Urinalysis Controls

For Most Brands of Routine Urine Dip Sticks and Pregnancy Tests

A bilevel product packaged in plastic tubes and dropper bottles. Controls are liquid, ready-to-use, and are designed to validate urinalysis reagent strips. Packaged in plastic dip tubes and dropper bottles, they are convenient and easy to use. Long open- and closed-vial stability at 2°C–8°C for 2 years unopened, or 90 days once the Dip Control is opened, and 180 days once the Drop Control is opened. This allows the user ample time to utilize the product before expiration, resulting in cost savings.

- Values for all pregnancy test brands
- Assays for common brands of urine dip for routine urinalysis (2 parameter-10SG)
- Includes values for microalbumin, creatinine, and hCG
- Two distinct levels (normal and abnormal)
- Closed-vial dating up to 2 years with refrigerator storage
- 30-day stability at room temperature

3 Bilevel Sets, 15 mL/Tube (6 Vials)
Dip stick in tube, with open-vial stability of 90 days at 2°C–8°C.
(112-6841)..... ea



2 Bilevel Sets, 25 mL/Dropper Bottle (4 Bottles)
Open-vial stability of 180 days at 2°C–8°C.
(112-6842)..... ea

Urinalysis



Clarity Platinum Urine Analyzer and Accessories

The first urine analyzer to be FDA approved since the 2020 guidelines were created. The analyzer has cutting-edge technology to ensure compliance and accuracy. The Platinum also features built-in networking capability and supports Health Level Seven (HL7) protocol. Each unit comes with a barcode reader and 12-month warranty. Made in the USA.

#CLA-PLTUA, Analyzer

(142-1900) ea

#CLA-PLTUAPROMO5, Starter Promo Kit

Includes a urine analyzer, barcode reader, 5 bottles of CLA-10P reagent strips, and 12-month warranty.

(142-6554) ea

#CLA-10P, Platinum 10 Parameter Urinalysis Reagent Strips

For use with the Clarity Platinum Urine Analyzer only.

(142-2046) 100/btl

#CLA-UHCRL25, Urine Liquid Controls

Set includes a 25-mL positive bottle and a 25-mL negative bottle. For use with the Clarity Platinum Series and Clarity Visual Read Microalbumin Creatinine Strips (#CLA-MAC).

(142-2047) 2/box

#CLA-MAC, Visual Read Microalbumin/Creatinine Strips

Visual read only with a 30-second read time.

(142-2061) 25/btl

#DTG-UAPPR, Thermal Paper Rolls

For use with both the Urocheck and Platinum Series.

(111-8515) 4 rolls/pkg



TS Meter-D Clinical Digital Handheld Refractometer

The TS Meter-D is the first clinical digital, handheld refractometer that performs as well as most laboratory-grade refractometers, while offering the ease of use and price of a handheld. It's designed to automatically read samples with precision comparable to high-end automatic refractometers.

- Direct reading of urine-specific gravity, copper sulfate specific gravity, serum or plasma protein concentration...all with great precision
- Touch-of-a-button easy
- Lab-instrument accurate
- Any operator gets fast, accurate results
- New sapphire prism for greater durability and more accurate ATC calculation

#13960000, TS Meter-D

(360-0260).....ea

iFOB



InSure® ONE™ Fecal Immunochemical Tests (FIT)

Test provides high sensitivity and ease of use with a simple, water-based collection method designed to be more patient-friendly. The patented brush sampling replaces unpleasant fecal collection or smearing. No dietary or medicinal restrictions, enhanced specificity and sensitivity for more productive colonoscopies. The InSure® ONE™ is based on the immunochemical detection of human hemoglobin (Hb) as an indicator of blood in the stool. The assay uses a monoclonal antibody to capture Hb on a test strip during test development. Since globin does not survive passage through the upper gastrointestinal (GI) tract, the presence of globin in the stool indicates bleeding in the colon or rectum. Clinical studies have demonstrated high sensitivity and specificity of the InSure® ONE™ test in colorectal cancer screening.

- Proven clinical performance
- Reliable and accurate results from a single bowel movement
- Samples toilet water only; no handling of feces
- Patented brush collection method shown to increase patient compliance by 66% in one study*

#90030, Combo Kit

(129-7738)..... ea

Contains: 1–25-pack of InSure ONE patient collection kits (#90025) & 1 developer kit (25 test strips and 1–9-mL bottle of run buffer).

#90035, Combo Kit

(129-7745)..... ea

Contains: 1–25-pack of InSure ONE Patient Collection Kits (#90025), 1–10-pack of InSure ONE patient collection kits (#90010) & 1 developer kit (25 test strips and 1–9-mL bottle of run buffer).

#90010, Patient Collection Kits, 10-Pack

(129-7747).....ea

#90025, Patient Collection Kits, 25-Pack

(129-7748)..... ea

#80025, Developer Kit

(129-7746)..... ea

Contains: 25 test strips and 1–9-mL bottle of run buffer.

#16800, FOBT Controls

(129-7769)..... ea

Contains: 2–1.5-mL bottles: 1 positive, 1 negative.

#11018, Quality Control Pack: 50 test cards.

(129-7768)..... ea

*Data on file.

CPT® Code: 82274QW†

Screening: G0328QW†



OSOM iFOB Test Kits

Easy-to-use rapid test provides quick, accurate results for detection of fecal occult blood or human hemoglobin for simpler diagnosis of gastrointestinal disorders. The OSOM® iFOB Test is a rapid qualitative test for the immunochemical detection of fecal occult blood/human hemoglobin (hHb) in human fecal specimens as an aid in the diagnosis of gastrointestinal disorders such as diverticulitis, colitis, polyps, and colorectal cancer.



#1002, iFOB Test Kits
(309-0105).....25/box

#1000, Positive & Negative Control Kit
(309-0109).....ea

#1001, Collection Tubes
(309-0110).....25/box

#1003, Patient Mailers
(309-0111).....25/box

- Aids in prevention—Helps reduce the risk of developing more serious ulcers and other health issues
- Lower healthcare costs—Early diagnosis leads to the reduction of cancer treatment expenses, hospital stays, and long-term care costs
- Improved patient compliance—No dietary or drug restrictions, with an easy-to-use at-home sample collection kit and procedure
- Quick turnaround—Obtain results in 5 to 10 minutes with less than 1 minute of hands-on time
- Trusted results—Highly specific to human hemoglobin with analytical sensitivity of 50 ng hHb/mL buffer or 50 µg hHb/g feces
- QC Inside—2 extra tests included at no additional charge to run external quality-control testing for more confidence in results



HENRY SCHEIN®

OneStep+ iFOB Test Occult Blood Monoclonal Antibody Kits

Innovative dry-base collection method that utilizes 1 sampling card for the collection of 2 fecal specimens, and requires only 1 immunochemical specimen preparation tube/test cassette system for analysis.

- Meets the American Cancer Society and the US Task Force for Colorectal Cancer (CRC) Foundation recommendation of multiple-day testing
- The sampling tab technology replaces unpleasant liquid buffer tubes and eliminates human error due to patient oversampling
- No dietary or drug restrictions
- 30-day stability/24-month shelf life from date of manufacture
- CLIA waived
- Made in the USA

25-Test Complete Kit
(900-4413).....25 tests/kit

Contains: 25 test cassettes, 25 buffer tubes & 25 patient return mailers.

Cassettes
(900-7458).....30/box

Contains: 30 test cassettes & 30 buffer tubes.

20-Patient Mailer Kits

(900-4416).....20/pkg

Contains: 20 postal-approved envelopes, each containing 1 sampling card slide, 2 applicators & patient instructions.

25-Test Complete Kit

CPT® Codes: 82274QW*/G0328QW*



HENRY SCHEIN®

OneStep Pro+ FIT Tests

This fecal immunochemical test (FIT) is a simple strip procedure that provides qualitative results in 5 minutes. It utilizes colloidal gold to enhance test-line intensity and clarity and requires no dietary or medicinal restrictions, while ensuring quick and accurate results.

Personal Use Kit
(570-0607).....20/box
Contains: 20 sampling bottles & 20 mailing envelopes.

Complete Kit
(570-0609).....50/box
Contains: 50 test strips, 50 sampling bottles & 50 collection papers.

Strips Kit
(570-0610).....50/box
Contains: 50 test strips.



Hemocult® ICT Tests

Next-generation fecal occult blood test (FOBT) for colorectal cancer screening. Specific for human hemoglobin, this immunochemical test eliminates all diet and drug restrictions. Specific for lower GI bleeding, resulting in fewer false positives and a reduction in unnecessary invasive procedures.

- CLIA waived; easy test procedure
- Made in the USA
- Screening reimbursement code: G0328QW

#395065A, Collection Card Set
(834-7610).....ea

Contains: 100 cards, 100 applicator sticks, physician instructions & sample collection instructions.

#395066A, Screening Kit
(834-3249).....ea

Contains: 1 box of 40 patient screening kits. Each patient screening kit contains: 1 dispensing envelope with patient instructions, 3 Hemocult ICT collection cards, 3 flushable collection tissues, 3 applicator sticks & 1 mailing pouch.

#395068A, Controls
(834-5620).....4/box

#395261A, 2-Day Patient Screening Kit
(237-0085).....50/box

Contains: 1 dispensing envelope, 2 Hemocult ICT collection cards, 2 flushable collection tissues, 2 applicator sticks & 1 mailing pouch.



HEMOSURE®

Hemosure® iFOB Tests

- Best-value package (792-8076): 40% more collection tubes and home kits
- 5X higher reimbursement (ROI)
- No dietary or drug restrictions
- Specific to human hemoglobin
- Higher patient compliance, due to ease of use
- Easy-to-read results, similar to pregnancy test
- User-friendly and more sanitary
- Complete with home kit
- CLIA waived

#T1-CK10, Complete with Home Kit
(792-5630).....10/box

#T1-CK30, Complete with Home Kit
(792-8076).....30/box

#T1-CK30T, Complete Kit
(108-5284).....30/box

#T1-CK50, Complete Kit
(109-3145).....50/box

Prepacked with Mailers

(109-6530).....20/box

#T1-TC01, Control

(108-1373).....ea

CPT® Codes: 82274QW*/G0328QW*

Fecal Occult—Guiac



HENRY SCHEIN®

One Step+ ER Tests

A rapid, convenient, and noninvasive qualitative method for detecting occult blood in the stool. It is intended for professional use as an aid in the diagnosis of asymptomatic gastrointestinal conditions that may manifest themselves by the presence of occult blood in the stool.

- Patented grid design minimizes the number of unreadable slides due to patient oversampling
- Easier to read borderline specimens
- Provides an intense blue reaction, resulting in better readability than traditional guaiac test kits
- 21-day on-slide stability
- 3-year shelf life with room temperature storage
- Familiar patient collection
- Made in the USA

OneStep+ ER Triple Slides Kit (112-7141)..... 50/box
Contains: 3 x 10-mL ER Developer and 50 mailing envelopes containing triple slide, 3 applicators & patient instructions.

OneStep+ ER Single Slides Kit (112-7140)..... 100/box

OneStep+ ER Developer (112-7142)..... ea



Hemocult II® Dispensapak™ Plus

Most clinically proven and widely used FOBT. Trusted for over 30 years.

• Made in the USA
#61130A, 40-Patient Kit
(254-5748)..... ea

Contains: 40 patient kits, 2–15-mL bottles developer & 1 product instruction manual.
Kit contains: 1 Hemocult II triple-test card, 3 flushable sample collection tissues, 3 applicators, 1 illustrated diet & test instructions, 1 patient pamphlet & 1 Barrier mailing pouch.

CPT® Code: 82270QW



Hemocult® Single-Test Card

• Made in the USA

#60151A
(254-9052)..... ea
Contains: 100 Hemocult single-test cards, 2–15 mL bottles of developer, 100 applicators & 1 product instruction manual.
CPT® Code: 82270QW



Hemocult® SENSAs® Single-Test Card

• Made in the USA

#64151A
(254-3896)..... ea
Contains: 100 Hemocult SENSAs single-test cards, 2–15-mL bottles developer, 100 applicators & 1 product instruction manual.
CPT® Code: 82270QW



Hemocult® Barrier Mailing Pouches

Designed to meet US Postal Service regulations. • Made in the USA

#62200
(254-6204)..... 100/box



Hemocult II® Dispensapak™

• Made in the USA

#61100, 100-Patient Kit
(254-5061)..... ea
Contains: 100 patient kits, 6–15 mL bottles developer & 1 product instruction.
Kit contains: 1 Hemocult II triple-test card, 3 applicators & 1 illustrated diet/test instructions.
Barrier mailing pouch may be purchased separately.
CPT® Code: 82272QW



Hemocult® SENSAs® Developer

• Made in the USA

#64115, 15 mL
(254-8308)..... ea



Hemocult® Developer

Most clinically proven and widely used FOBT. Trusted for over 30 years.

• Made in the USA
#62115, 15-mL Bottle
(254-2360)..... ea



Hemocult II® SENSAs® Dispensapak™ Plus

The fecal occult blood test that provides improved readability versus Hemocult and other standard FOBT products.

- Easier readability
- Higher clinical sensitivity
- Detects more true positives
- Made in the USA

#64130A, 40-Patient Kit
(254-4454)..... ea

Contains: 40 patient kits, 2–15-mL bottles developer & 1 product instruction manual.
Patient kit: 1 Hemocult II® SENSAs triple-test card, 3 flushable sample collection tissues, 3 applicators, 1 illustrated diet & test instructions, 1 patient pamphlet & 1 Barrier® mailing pouch.

#61200A, Hemocult II Slides
(224-9819)..... 102/box
CPT® Code: 82272QW





HENRY SCHEIN®

OneStep+ Pregnancy Cassette Tests

- Urine test
- CLIA waived
- 25 mIU/mL detection level
- Sensitivity: 99%
- Room-temperature storage

25-Patient Kit

(900-4073).....ea

Contains: 25 pouched tests per kit & 1 package insert.

100-Patient Kit

(900-4074).....ea

Contains: 100 pouched tests per kit & 1 package insert.

CPT® Codes: Urine 81025†/Serum 84703†



HENRY SCHEIN®

OneStep+ Pregnancy Combo Cassette Tests

- Urine or serum test
- CLIA waived for urine only
- 25 mIU/mL detection level
- Sensitivity: 99%
- Room-temperature storage

25-Patient Kit

(900-4075).....25/box

Contains: 25 pouched tests per kit & 1 package insert.

CPT® Codes: 81025QW† (Urine); 84703† (Serum)



HENRY SCHEIN®

OneStep+ Pregnancy Strip Tests

Rapid, chromatographic immunoassay for the qualitative detection of human chorionic gonadotropin (hCG) in urine to aid in the early detection of pregnancy.

- Urine test
- CLIA waived
- 25 mIU/mL detection level
- Sensitivity: 99%
- Room-temperature storage
- Read time 3 minutes or less

(900-4072).....25/box

Contains: 25 pouched tests per kit & 1 package insert.

CPT® Code: 81025QW† (Urine)

osom

OSOM® Card hCG Pregnancy Test

Traditional physician-office hCG test with the added benefit of easy-to-read, 2-color results. Add 3 drops of urine and read result.

- CLIA waived
- Easy to run: no-drop counting pipette
- Results in as soon as 1 minute
- Sensitivity: 20 mIU/mL (urine)
- More than 99% accurate in clinical studies
- Made in the USA

#102, Test

(327-0743).....25/box

#134, Urine Control

(327-6476).....ea

CPT® Code: 81025QW†



osom

OSOM® hCG Combo Test

Urine/Serum Pregnancy Test

- CLIA waived for urine only
- Easy to read: black-and-white results
- Fast: one step; no reagents
- Sensitivity: 10 mIU/mL (serum), 20 mIU/mL (urine)
- Room-temperature storage; 24-month shelf life
- Easy to run
- Made in the USA

#124, Combo Test

(327-9522).....25/box

#134, Urine Control

(327-6476).....ea

#138, Serum Control

(611-1052).....ea

CPT® Codes: 81025QW† (Urine); 84703† (Serum)



osom

OSOM® hCG Urine Test

Avoid the mess and hassle of manipulating urine samples while providing the flexibility and reliability your patients deserve.

- CLIA waived
- Dipstick: simple, 1-step procedure
- Fast results: as soon as 1 minute
- Sensitivity: 25 mIU/mL
- 2-color results
- Room-temperature storage
- More than 99% accurate in clinical studies
- Made in the USA

#101, Test

(236-2470).....50/box

#134, Urine Control

(327-6476).....ea

CPT® Code: 81025QW†

No special training needed!



Abbott

Alere™ hCG Cassette Test (25mIU/mL)

A one-step test for the early detection of human chorionic gonadotropin (hCG), a hormone produced during pregnancy.

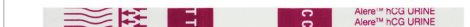
The test uses a patented, innovative technology to provide highly sensitive and specific results for pregnancy.

- CLIA-waived, easy-to-use lateral flow urine test
- Cut-off level: 25 mIU/mL
- Single-step test provides positive results in as little as 3 minutes
- Sensitivity: >99%
- Specificity: >99%
- Shelf life: 24 months from date of manufacture

#92217, hCG Cassette Test

(512-0013).....40/box

CPT® Code: 81025QW†



Abbott

Alere™ hCG Dipstick Test

The Alere™ hCG Dipstick test provides qualitative determination of human chorionic gonadotropin (hCG) in urine for early detection of pregnancy. A simple procedure provides easy-to-read results in 3 minutes at a detection level of 25 mIU/mL.

- CLIA-waived, easy-to-use lateral flow test
- Cut-off level: 25 mIU/mL
- Single-step test provides positive results in as little as 3 minutes
- Sensitivity: <gt>99%</gt>
- Specificity: <gt>99%</gt>
- Shelf life: 24 months from date of manufacture

#92211, hCG Dipstick Test

(512-0012).....50/box

CPT® Code: 81025QW†

Abbott

Alere™ hCG Combo Cassette Test (20/10 mIU/mL)

The hCG Combo Cassette test provides superior performance for the detection of human chorionic gonadotropin (hCG), a hormone produced during pregnancy. A simple procedure provides easy-to-read results in 3 minutes for urine, or 5 minutes for serum.

- Sensitivity: >99%
- Specificity: >99%
- Shelf life: 24 months from date of manufacture
- CLIA-waived (for urine only), easy-to-use test
- Cut-off level: 20 mIU/mL in urine; 10 mIU/mL in serum
- Single-step test provides positive results in as little as 3 minutes for urine and 5 minutes for serum
- Highly sensitive assay with built-in control ensures accuracy
- Test can be used with either urine or serum samples

#92215, hCG Combo Cassette Test

(512-0014).....40/box

CPT® Code: hCG 81025QW† (Urine); 84703† (Serum hCG)

Combo tests are classified as moderate when testing serum samples.





ICON® 25 hCG Pregnancy Test

A one-step, rapid, combination serum/urine test designed for the early detection of pregnancy.

- CLIA waived for urine
- 3-minute results for urine, 5-minute results for serum
- Sensitivity: 25 mIU/mL
- Specificity: >99%
- Requires just 3 drops of specimen

#43025A

(254-2726)..... 25/box

CPT® Code: 81025* (Urine); 84703* (Serum)



ICON® 20 hCG Test

A rapid test for detecting hCG qualitatively.

- Sensitivity: 20 mIU/mL

#395097A

(331-0431)..... 25/box

CPT® Code: 81025* (Urine); 84703* (Serum)



QuickVue® One-Step hCG Urine Tests

- CLIA waived for urine only
- Results in 3 minutes or less
- 25 mIU/mL sensitivity
- Accuracy: 99%
- Sensitivity: 99%
- Specificity: 99%
- Easy to use
- Built-in controls for CLIA-waived compliance
- Made in the USA

#20109

(227-6481)..... 25/box

CPT® Code: 81025QW†



QuickVue+® One-Step hCG Combo Tests

- CLIA waived for urine only
- 20 mIU sensitivity in urine, 10 mIU sensitivity in serum
- Results in 5 minutes for serum, 3 minutes for urine
- Sensitivity: 99%
- Specificity: 99%
- Room-temperature storage
- Built-in controls for CLIA compliance
- One-step ± endpoint
- Made in the USA

#0178

(371-6739)..... 30/box

#0179

(371-1811)..... 90/box

CPT Codes: 81025* (Urine); 84703* (Serum)

(Combo tests are classified as moderate when testing serum samples.)



Clinitest® hCG Pregnancy Tests

hCG test cassette for use with the CLINITEK Status® Analyzer. Quick, reliable, instrument-read results eliminate interpretation and provide accurate results for your patient.

- CLIA waived
- 99% accuracy
- Sensitivity equal to or greater than 25 mIU/mL
- Time frame: 5 minutes
- Room-temperature storage

#1760

(186-4896)..... 25/box

CPT® Code: 84703QW†



OSOM® Trichomonas Rapid Test

The only CLIA-waived rapid test for trichomonas infection. Detects antigen directly from vaginal swab.

- More sensitive than wet mount
- Easy-to-run dipstick
- Easy-to-read, 2-color results
- Results in 10 minutes or less
- Sensitivity: 83% vs. culture
- Agreement: 95% with culture and wet mount combined
- Included in CDC and ACOG guidelines
- Includes QC controls
- Made in the USA

#181, Test

(406-7631)..... 25/box

#182, Control

(611-1157)..... ea

CPT® Code: 87808QW†



OSOM® BVBLUE® Test

For *Gardnerella vaginalis*

The only CLIA-waived rapid test for detecting bacterial vaginosis, including gardnerella, bacteroides, prevotella, and mobilincus.

- CLIA waived
- Instant color change provides clear, easy-to-read results
- Sensitivity: 92.8% vs. Gram stain
- More sensitive and specific than wet mount
- One-minute hands-on time
- Room-temperature storage
- Made in the USA

#183, Test

(414-4170)..... 25/box

#184, Control

(327-4117)..... ea

CPT® Code: 87905QW†



Resilience + Passion

We make
diagnostics that

matter



We understand it is crucial to immediately diagnose and treat vulvovaginal disorders which are linked to a broad range of associated health complications, from preterm birth to an increase in Sexually Transmitted Infections.¹

The OSOM® BVBLUE® and OSOM® Trichomonas Tests are easy-to-use, CLIA-waived and produce accurate and objective results for two of the most common causes of vulvovaginal disorders so you can get the answers fast and your patients back to doing what they love.

Like you, we understand there is a patient behind every answer—and that's what matters most.

For more information, contact your local Henry Schein Medical Representative or visit henryschein.com/medical.



The Perfect Pair

OSOM® TRICHOMONAS RAPID TEST

OSOM® BVBLUE® TEST

SEKISUI
DIAGNOSTICS
Because every result matters™

¹ Brown, H. Improving the Diagnosis of Vulvovaginitis. Population Health Management. Vol. 23, suppl 1, 2020

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celbrea

CELBREA® Breast Thermal Activity Indicator

CELBREA® is designed to measure differences in surface temperature of the breasts. It utilizes Welwaze's patented liquid-crystal thermographic technology. Easy-to-read temperature outcomes allow physicians to identify breast skin temperature variations that might indicate an underlying breast pathology, including malignant tumors. CELBREA® is a medical device that provides physicians with physiological information to supplement other established screening procedures in the assessment of breast disease.

- Indicator designed to measure differences in surface temperature of the breasts
- Liquid-crystal thermographic technology
- Easy-to-read temperature outcomes
- FDA-cleared, Class 1, noninvasive medical device
- 15-minute test
- Single-use, disposable pads

#WC0010
(138-4283).....ea
Contains: 1 pair of pads: right & left.



binx health® io

Designed for use with the binx health io Instrument, this fully automated, rapid, qualitative test is intended for use in point-of-care or clinical laboratory settings for the detection of *Chlamydia trachomatis* and *Neisseria gonorrhoeae* DNA by polymerase chain reaction. The system delivers central lab-quality results in around 30 minutes for both male and female patients. The rapid turnaround time supports test-and-treat patient care at the time of visit for those who need it and curbs unnecessary empiric treatment for those who don't. Additionally, the binx io CT/NG Assay provides clinics with the ability to make a profit performing the testing in-house while providing superior patient care.

- FDA-cleared and CLIA-waived
- Point-of-care (POC) molecular
- Results in 30 minutes
- Sample collection—Male: first catch urine;
Female: vaginal swabs (self- or clinician-collected)
- Single-visit results and treatment

#3.001.001, binx io Instrument
(146-7976).....ea
#1.002.001, binx io CT/NG Assay Cartridge
(147-1172).....50/box
#5.002.001, binx Male Urine Specimen
Collection Kit
(146-9205).....50/box
#5.012.001, binx Vaginal Swab Specimen
Collection Kit
(146-9206).....50/box



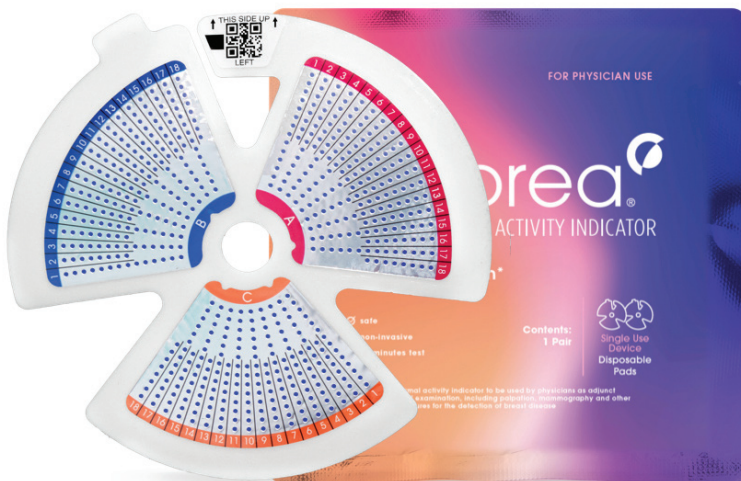
#NATCT(434)-6MC, NATrol™ CT External Run Controls, 1 mL
(126-2383).....6/pkg
#NATNG-6MC, NATrol™ NG External Run Controls, 1 mL
(126-2386).....6/pkg
CPT® Code: 87491* (CT) and 87591* (NG) individually, or multiorganism code 87801*

celbrea®

A new way to screen for **Breast Disease**

EARLY
DETECTION
SAVES
LIVES

Monitor your **breast health**
Easily. Safely. **Affordably.**



- 15-minute Test
 - ✓ Fast
 - ✓ Safe
 - ✓ Easy
- Real time results
- Easy-to-read temperature outcome
- Painless
- Non-invasive
- FDA Cleared

*The CELBREA® device is a Thermal Activity Indicator to be used by physicians as an adjunct to routine physical examination including palpation, mammography and other established procedures for the detection of breast disease.

Shape the future of women's health

with a comprehensive diagnostic portfolio from BD

Get complete vaginitis and STI testing with the **BD Vaginal Panel Assay** and **BD CTGCTV2 Assay** on the **BD MAX™ System**



Bring automated molecular point-of-care vaginitis testing into your lab with **BD Affirm™ VPIII Microbial Identification System**



For more information visit womens-health-solutions.bd.com

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Affirm™ VPIII Kit

Easy-to-perform, moderately complex DNA probe technology. Conclusive identification of *Candida* species, *Gardnerella vaginalis*, and *Trichomonas vaginalis* from a single vaginal sample.

- Accuracy up to 30% higher than slide microscopy
- Less than 2 minutes hands-on time required
- Easy-to-read results
- Built-in procedural controls for each sample
- Made in the USA

#446252
(987-7212).....24/box

pHizatest™ Nitrazine Indicator Paper

Compare to NitroTest™

- Economical
- Instant, easy-to-read results
- Reliable: manufacturer has made nitrazine-indicator paper for more than 50 years
- Made in the USA

#934
(122-0181).....ea
CPT® Code 83986†



Cervical Specimen Collection Device with Nonabrasive Foam-Tipped Applicator

Sterile

- Cervical specimen collection
- Nonabrasive CerviSoft foam tip is gentle on patients
- Foam head readily releases cells onto slides
- Polystyrene handle
- Puritan CerviSoft cytology collection device
- Made in the USA

#25-2197
(114-4337).....1000/case



Histobrush 7" Sterile Soft Tapered Nylon Cytology Collection Brush

With Polystyrene Handle

- Cervical specimen collection
- Pap smear tests
- Buccal collection for DNA lineage testing
- Soft tapered nylon tip
- Cytology brush
- Individually wrapped Puritan Histobrush brand
- Made in the USA

#25-2199
(474-5729).....100/box



Scopettes Jr.® Comfort Tip Applicators

Machine made for uniformity, with a sturdy rolled-paper stem. 5/8" lint-free rayon swab head has a 3/16" cushioned tip to minimize the possibility of patient tissue trauma. These applicators are the industry standard for large-tip swabs.

#34702250, 8" Scopettes Jr.
(116-3322).....6/pkg
#34702112, 8" Scopettes Jr.
(120-9765).....100/box



Reagents Solutions

- Made in the USA

#400420, Acetic Acid 3%, 16 oz
(740-8432).....ea
#400450, Acetic Acid 5%, 16 oz
(666-5674).....ea
#400567, Trichloroacetic Acid 80%, 15 mL
(877-9174).....ea



Microbiology Solutions and Stains

- Made in the USA

#400350, Lugol's Iodine, 16 oz
(108-2277).....ea
#400491, Monsels Solution Dropper, Non-Reg., 2 oz
(108-2286).....ea

Syphilis



Diagnostics Direct Syphilis Health Check™

Provides results in 10 minutes, enabling patients to learn their status in a single visit. Allows syphilis-positive patients to be connected to care while a lab test is completed for confirmed diagnosis. CLIA-waived for fingerstick whole blood and offers the ability to test in nontraditional testing environments, such as outreach programs and mobile testing clinics. Walk-away procedure allows providers to batch tests, enabling more people to get tested, reducing indirect costs and improving turnaround time. Studies have verified the accuracy at all stages of infection, including latent, which provides the ability to detect infection in pregnant people for identification of potential congenital syphilis at every trimester.

- Ideal for both clinical and nonclinical settings
- Highly accurate: 98.0% sensitivity, 97.2% specificity
- Reads for both IgM and IgG
- Can be easily read in all settings; no need for a reader
- Can be used with people ages 13 years and older

#1001-0698, Syphilis Test Kit	
(146-4476).....	20/box
#1001-0699, Syphilis +/- Control Set	
(146-4570).....	2/box
Note: This test is not intended for use in screening blood or plasma donors.	
CPT® Code: 86780QW†	



RPR Card Tests for Syphilis

RPR (rapid plasma reagin) macroscopic nontreponemal flocculation test kits for the qualitative and semiquantitative detection of reagin antibodies in human serum. The macroscopic RPR carbon antigen enhances the visual discrimination between reactive and nonreactive results. Kits have a shelf life of up to 24 months from date of manufacture.

- Easy-to-interpret results available in 8 minutes
- Includes controls
- Made in the USA

#900100, Syphilis Test Cards	
(653-4966).....	100/box
Contains: Each kit contains RPR carbon antigen, reactive control, weak reactive control, nonreactive control, a dropping bottle, a 20-g dispensing needle, 10- or 30-well test cards & disposable stirrer pipettes.	
#900500	
(117-8951).....	500/box
#9005000-10	
(115-5717).....	5000/box
Contains: Each kit contains RPR carbon antigen, reactive control, weak reactive control, nonreactive control, a dropping bottle, a 20-g dispensing needle, 10- or 30-well test cards & disposable stirrer pipettes.	



Impact RPR® Tests

For Syphilis

Rapid detection of syphilis in serum or plasma.

- Simple and accurate
- 100% agreement with reference FTA testing study
- No incubation
- Read in 8 minutes after rotation on slide rotator
- Made in the USA

#60C1, Tests	
(512-1386).....	50/box
#61C2, Dry Control Cards	
(512-4000).....	10/box
#61C3, Liquid Controls	
(512-3595).....	3/box
CPT® Code: 86592†	

GOLD STANDARD™
DIAGNOSTICS

AIX1000™ Agglutination Processor

The AIX1000™ is a fully automated system for rapid plasma reagin (RPR) syphilis testing from sample loading to result interpretation for titers and screens. Digital images of each result are retrievable on demand for review at any time. The interpretation of results is then completed by a pattern-recognition algorithm that is both objective and consistent. This fully automated solution allows laboratories to continue to perform the traditional syphilis testing algorithm while improving efficiencies and reducing costs.

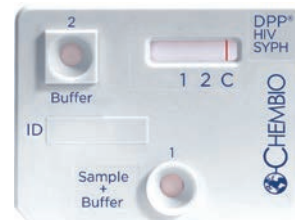
Features:

- 192 specimens on board
- Throughput of 140 tests/hour
- Compatible with laboratory information systems
- Custom report generator
- Small benchtop footprint (2' x 2')

#00400	
(125-9814).....	ea



HIV-Syphilis



DPP® HIV-Syphilis

DPP® HIV-Syphilis is the first and only dual, rapid HIV-syphilis test in the US. It utilizes patented Dual Path Platform (DPP®) technology, provides results in 15 minutes, is easy to use, and can be stored at room temperature. The test is a single-use, rapid, qualitative, multiplex immunoassay for the detection of antibodies to HIV-1/2, and/or *Treponema pallidum* bacteria (the causative agent of syphilis) in fingerstick whole blood, venous whole blood, or plasma specimens.

- CLIA waived
- Patented DPP® technology allows for higher sensitivity
- 99% for HIV and 94% for *T. pallidum*
- Built-in procedural control
- Easy to use
- Small sample volume: 10 µL
- 15-minute dual rapid test
- Provides objective results using the DPP Micro® Reader

#65-9502-0, DPP® HIV-Syphilis Kit	
(139-2444).....	20/kit
#70-1056-0, DPP® Micro Reader	
(139-2315).....	ea
#60-9555-0, DPP® HIV-Syphilis Control Pack	
(139-2427).....	3/box
CPT® Codes: 86703†; 86780†	

HCV



OraQuick® HCV Rapid Antibody Test Kit

- The first and only FDA-approved CLIA-waived HCV rapid antibody test
- Lab accuracy (greater than 98% accurate)
- Tests for multiple HCV genotypes
- Easy to use, simple platform
- Rapid results in 20 minutes
- Fingerstick and venipuncture whole blood collection
- Made in the USA

#1001-0181, Test
(810-0012)..... 25/kit
#1001-0180, Test
(810-0013).....100/kit
#1001-0182, Rapid Control
(810-0011)..... ea
Contains: 1 bottle of each: positive & negative.
CPT® code: 86803QW†

HIV



OraQuick® HIV Rapid Test

- Rapid human immunodeficiency virus (HIV) types 1 and 2 (antibody test is a single-use, qualitative immunoassay)
- Detects antibodies to HIV
- Only rapid HIV test for use with specimens for oral fluids, venipuncture whole blood, fingerstick whole blood, and plasma
- CLIA waived for specimens for oral fluids, venipuncture whole blood, and fingerstick; whole blood only
- Simple, 2-step, oral-fluid procedure
- Reliable results in just 20 minutes
- Greater than 99% accuracy
- Made in the USA

#1001-0079, Test
(810-3221).....25/box
#1001-0078, Test
(810-6864).....100/box
#1001-0077, Control
(810-3390).....ea
CPT® Code: 86703QW†



OraQuick® In-Home HIV Test

First FDA-approved, oral swab, in-home test for HIV-1 and HIV-2. Allows the patient to get test results in the privacy of their own home.

- Oral fluid only, no blood required
- Results in 20 minutes
- Privacy of in-home testing; easy disposal with household trash
- Kits can be distributed in person or through the mail
- 99.98% specificity
- 24/7 customer service available

#1001-0374
(145-9364).....6/box
Contains: 1 of each: directions, oral swab test stick, tube with solution, information booklets on HIV and testing & package insert.
CPT® Code: 86703QW†

ACCESSIBLE

TESTING

FOR

ALL

Syphilis, HIV and HCV screening made easy.

For more information, contact your local Henry Schein sales representative.



OraSure Technologies

www.orasure.com

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Determine HIV-1/2 Ag/Ab Combo

- Innovative: It's the first rapid point-of-care test that detects both HIV-1/2 antibodies and free HIV-1 p24 antigen
- Empowering: Enables health care providers to diagnose HIV infection earlier, allowing individuals to seek medical care sooner
- Dependable: Built-in quality controls let you know the test is working
- Efficient: Requires minimal training, test in 3 simple steps, and presents clear results in just 20 minutes
- Flexible: Multiple sample types; fingerstick and venous whole blood, serum, or plasma samples

#7D2648
(512-0022).....25/box



DPP® HIV 1/2 Assay and Rapid Test Control Pack

- Rapid HIV test for oral fluid and blood
- FDA approved
- Excellent sensitivity and specificity
- Ready-to-use reagents
- Technology prevents issues with overcollection of oral fluid
- 24-month open-vial stability for quality controls
- 50 control runs per vial
- Room temperature storage: 8°–30°C (46°–86°F)
- Long shelf life
- Built-in IgG procedural control

#65-9500-0, Assay
(123-7895).....20/kit
#60-9552-0, Rapid Test Control Pack
(123-7896).....ea



HIV 1/2 STAT-PAK® Assay and Rapid Test Control Pack

- CLIA waived
- Ideally suited for point-of-care testing
- FDA approved
- Rapid reporting: results in 15 minutes
- 99.7% sensitivity (HIV-1)
- 99.9% specificity
- Built-in IgG procedural control
- Easy to perform
- No special preparation of reagents required
- Room temperature storage: 8° to 30°C (46° to 86°F)
- Long shelf life
- No special equipment required
- Each control pack contains sufficient volume to run 50 tests (available separately)

#60-9505-1, Assay
(123-2706).....20 tests
#60-9549-0, Control Pack, 3 x 25 mL
(123-2752).....ea



Sure Check® HIV 1/2 Assay

A unique, easy-to-use, self-contained collection and testing device for the rapid, visual detection of antibodies to HIV-1 and HIV-2.



- CLIA waived
- Sample collection and test device in one 2-step test procedure
- Room temperature storage: 46°F to 86°F (8°C to 30°C)
- FDA approved
- Sensitivity: 99.7%; Specificity: 99.9%
- Built-in IgG procedural control
- Rapid results: 15 minutes
- Smallest sample size: 2.5 µL

#60-9507-0, Test Kit
(125-9091).....25/kit
#60-9518-1, Sample Kit
(125-9243).....5/pkg



DETERMINE™ HIV-1/2 Ag/Ab COMBO

RAPID AND EARLY IDENTIFICATION OF HIV

INNOVATIVE

First and only CLIA-waived* point-of-care test that detects both acute and chronic HIV infections

EARLY DETECTION

Incorporates the p24 antigen for earlier diagnosis compared to antibody-only tests

EFFICIENT

Get results in just 20 minutes and improve same-visit notification

FLEXIBLE

Use capillary and venous whole blood, serum, or plasma samples

Contact your Henry Schein Representative for additional information.

Determine HIV-1/2 Ag/Ab Combo (25 tests) (512-0022) Determine HIV-1/2 Ag/Ab Controls (512-0024)

*Fingerstick Collection

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visby medical™

Sexual Health Test

A CLIA-waived, single-use (disposable), instrument-free PCR *in vitro* diagnostic test intended for use in point-of-care or clinical laboratory settings for the rapid detection and differentiation of DNA from *Chlamydia trachomatis*, *Neisseria gonorrhoeae*, and *Trichomonas vaginalis* in self-collected female vaginal swab.

- CLIA waived
- PCR test for chlamydia, gonorrhea, and trichomoniasis
- Result in under 30 minutes
- Vaginal self-collected swab

#PS-400372, Sexual Health Tests (143-5431).....	20/case
#PS-000288, Power Adapter (141-4572).....	ea
#NATCTNGTV-PO, NATrol CT/NG/TV High Positive Controls, 1-mL Bottles (143-5403).....	6/box
#NATCTNGTV-NE, NATrol CT/NG/TV Negative Controls, 1-mL Bottles (143-5405).....	6/box
#PS-000715, Vaginal Specimen Collection Kit (141-4570).....	50/kit

* For details, see instructions for use.



ICON® Mono Test Kits

Approved for testing on all ages. Combines fingerstick whole-blood convenience with EIA membrane technology for fast, accurate results. Uses direct solid-phase immunoassay technology for early qualitative detection of IM heterophile antibodies in whole blood, serum, or plasma. Serum/plasma is moderately complex.

- Whole-blood-test waived
- Relative sensitivity of serum/plasma: 99.9%
- Relative specificity of serum/plasma: 98.8%
- Relative sensitivity of whole-blood assay: 98.3%
- Made in the USA

#395100A (111-7123).....	30/box
Contains: 30 test cassettes, 1 developer solution, 1 of each control (negative & positive), 1 bulb & capillary tubes.	
CPT® Code: 86308†	

HENRY SCHEIN®
BRAND PRODUCTS

Rely on Us®

No Age Restrictions!

HENRY SCHEIN®

OneStep™+ Ultra Mono Test

- 3-step process
- 5-minute time to result
- Dipstick test
- Whole blood, serum, or plasma sample type
- CLIA-waived for whole blood
- Moderate complexity for serum and plasma
- Performance (reconciled with EBV serology): 100% sensitivity; 95.9% specificity

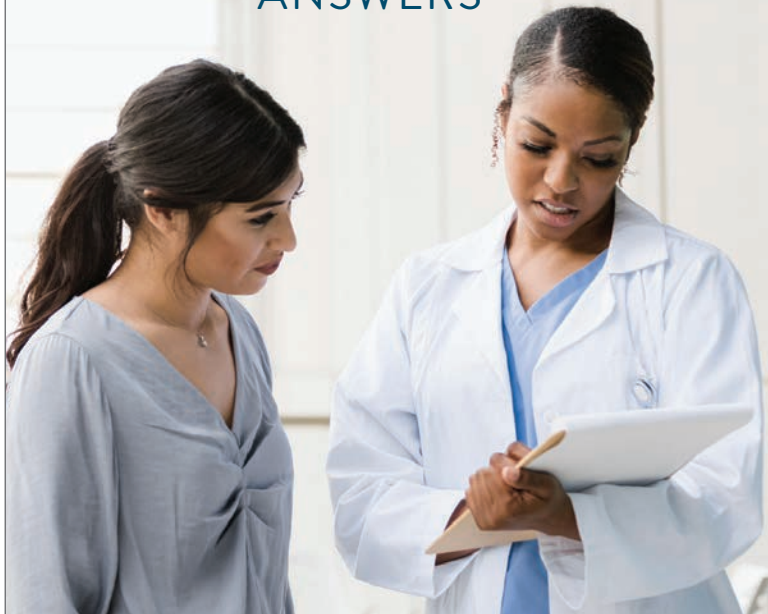
(570-1728).....	25/box
Contains: 25 each of: test sticks in a container, test tubes, transfer pipettes, 50-µL capillary pipettes; and 1 each of: diluent, mono positive control, mono negative control, workstation & package insert.	
CPT® Code: 86308QW† (whole blood); 86308† (serum and plasma)	



RELY ON US FOR QUALITY, SELECTION, PERFORMANCE, AND VALUE!



TODAY'S COMPREHENSIVE DRUG TESTING ANSWERS



Trusted solutions for your drug detection and monitoring needs, including **point of care devices**, **laboratory reagents** and **instrumentation**.



iSCREEN™
URINE TEST
DX DRUG SCREEN
SQUARE CUP



IMMTOX™ 270
BENCHTOP
SCREENING
ANALYZER



iSCREEN™
ORAL FLUID
TEST DRUG
SCREEN SWAB



UP TO 25
URINE HEIA™
TOXICOLOGY
SCREENING
REAGENTS

TO ORDER:
CONTACT YOUR LOCAL HENRY SCHEIN REPRESENTATIVE
OR VISIT WWW.HENRYSCHEIN.COM/MEDICAL

iScreen is for professional *in vitro* diagnostic use only.

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Urine Reagents for Drug Abuse Testing

Prescription drug misuse and illicit drug abuse is a growing public health challenge. Building a test profile that covers highly misused drugs has never been so vital. Our extensive range of Immunalysis reagents allows you to easily screen for relevant substances. Our complete line of assays, calibrators, and controls enables you to implement an efficient drug testing system.

Features and benefits:

- We have the relevant reagents to combat fentanyl abuse and mitigate the opioid and heroin epidemic
- Our FDA 510(k) cleared reagents are categorized moderate complexity for AU analyzers
- Barcoded, 60-mL wedge design offers plug-and-play convenience
- Rigorous quality and performance standards ensure precise results
- Tailor a menu that covers an extensive range of illicit drugs, opiates, and prescription opioids

#305UR-0060W, THC (129-1788).....	2/box	#309UR-0060W, Amphetamine (129-1795).....	2/box
#310UR-0060W, Barbiturates (129-6674).....	2/box	#307UR-0060W, Opiates (129-1796).....	2/box
#306UR-0060W, BE (Cocaine Metabolite) (129-1789).....	2/box	#336UR-0060W, Buprenorphine (129-1797).....	2/box
#314UR-0060W, Benzodiazepines (129-1792).....	2/box	#302UR-0060W, Oxycodone (129-1798).....	2/box
#349UR-0060W, EDDP (Methadone Metabolite) (129-1791).....	2/box	#347UR-0060W, 6-AM (Heroin Metabolite) (129-1799).....	2/box
#311UR-0060W, Methamphetamine (129-1793).....	2/box	#304UR-0060W, Tramadol (129-1800).....	2/box
#308UR-0060W, PCP (129-1794).....	2/box	#618UR-0060W, Fentanyl (129-6676).....	2/box



iScreen™ Dx Square Cup Drug Test Cup

- CLIA waived
- Square cup
- Urine specimen
- 5–14 drug configurations
- Provides fast and reliable results within 5 minutes
- The self-contained cup minimizes collector exposure to urine
- Upright and auto-activated

#ABTDUAW15701A, 5-Panel: AMP1000, COC300, OPI2000, MET1000, THC (CR, NI, OX, PH, SG) (143-7123)..... 25/box

#ABTDUAW16701A, 6-Panel: AMP1000, BZO, COC300, MOP300(OPI), OXY, THC (CR, SG, OX) (143-9811)..... 25/box

#ABTDUAW17701A, 7-Panel: AMP1000, BZO, BUP, COC300, MOP300 (OPI), OXY, THC (CR, SG, OX) (143-9812)..... 25/box

#ABTDUAW110702B, 10-Panel: AMP1000, BAR, BZO, COC300, MET1000, MDMA, MTD, OPI2000, OXY, THC (CR, NI, OX, PH, SG) (143-7124)..... 25/box

#ABTDUAW110701A, 10-Panel: AMP1000, BAR, BUP, BZO, COC300, MET1000, MOP300 (MOP), OXY, MTD, THC (CR, SG, OX) (143-6627)..... 25/box

#ABTDUAW112701A, 12-Panel: AMP1000, BAR, BZO, COC300, MDMA, MET1000, MOP300 (OPI), MTD, OXY, PCP, TCA, THC (CR, NI, PH, OX, SG) (143-6631)..... 25/box

#ABTDUAW110703C, 10-Panel: AMP1000, BUP, BZO, COC300, MDMA, MET1000, MOP300 (OPI), MTD, OXY, THC (CR, SG, PH) (145-5929)..... 25/box

#ABTDUAW111701A, 11-Panel: AMP500, BAR, BUP, BZO, COC150, MDMA, MOP300 (OPI), MET500, MTD, OXY, THC (CR, NI, OX, PH, SG) Low cutoff (145-5920)..... 25/box

#ABTDUAW112703C, 12-Panel: AMP1000, BAR, BZO, COC300, MDMA, MET1000, MOP300 (OPI), MTD, OXY, PCP, TCA, THC (CR, PH, SG) (143-9796)..... 25/box

#ABTDUAW112702B, 10-Panel: AMP1000, BAR, BUP, BZO, COC300, MDMA, MET1000, MOP300 (OPI), MTD, OXY, PCP, THC (CR, PH, SG) (143-6634)..... 25/box

#ABTDUAW114701A, 14-Panel: AMP500, BAR, BUP, BZO, COC150, MDMA, MET500, MOP300 (OPI), MTD, OXY, PCP, PPX, TCA, THC (CR, NI, OX, PH, SG) Low cutoff (145-5919)..... 25/box



iScreen™ Dx Buprenorphine (BUP10) Single Dip Device

Buprenorphine is used in the treatment of opioid addiction. Therapeutically, buprenorphine is used as a substitution treatment for opioid addicts. It is as effective as methadone but demonstrates a lower level of physical dependence. CLIA waived.

#ABTDBUW11401A (143-9545)..... 25/box



iScreen™ Dx Oxycodone (OXY100) Single Dip Device

Oxycodone is a semisynthetic opiate used medically for treatment of moderate to severe pain. CLIA waived.

#ABTDOXW11401A (146-2993)..... 25/box



iScreen™ Dx Square Cup Drug Test Cup, No THC

- CLIA waived
- Square cup
- Urine specimen
- No THC
- 4–12 drug configurations
- Provides fast and reliable results within 5 minutes
- The self-contained cup minimizes collector exposure to urine
- Upright and auto-activated

#ABTDUAW110705E, 10-Panel: AMP1000, BAR, BZO, COC300, MET1000, MDMA, MTD, OPI2000, OXY, PCP (CR, NI, PH). No THC (146-0339)..... 25/box

#ABTDUAW112704D, 12-Panel: AMP1000, BAR, BZO, BUP, COC300, MDMA, MET1000, MOP300 (OPI), MTD, OXY, PCP, TCA, (CR, PH, SG). No THC (143-9809)..... 25/box



iScreen™ Square Cup Drug Test

- Moderate complexity
- Square cup
- Urine specimen
- Provides fast and reliable results within 5 minutes
- The self-contained cup minimizes collector exposure to urine
- Upright and auto-activated

#ABTDUAK110701A, 10-panel: AMP1000, BAR, BZO, COC300, MDMA, MET1000, MTD, OPI2000, PCP, THC (CR, SG, OX) (146-2936)..... 25/box



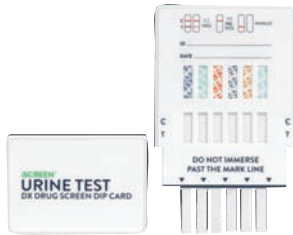
Q.E.D.® A150 Alcohol Saliva Screen

- DOT approved
- CLIA waived
- Quantitative results
- Saliva test
- Fast, reliable results
- Requires no calibration or controls
- Made in the USA

#31150 (102-5216)..... 10/box

CPT® Codes: 82055QW†, 80305QW†





iScreen™ Dx Drug Test Dip Card

- CLIA waived
 - Urine specimen
 - 4–12 drug configurations
 - Simple procedure: collect, dip, and read results at 5 minutes
 - Administrator remains in control of test device
- #ABTDOAW110401A, 10-Panel: AMP1000, BAR, BZO, BUP, COC300, MET1000, OPI2000, MTD, OXY, THC
(145-5793)..... 25/box
- #ABTDOAW112401A, 12-Panel: AMP1000, BAR, BZO, COC300, MDMA, MET1000, MOP300 (OPI), MTD, OXY, PCP, TCA, THC
(143-5821)..... 25/box
- #ABTDOAW112402B, 12-Panel: AMP1000, BAR, BZO, BUP, COC300, MDMA, MET1000, MOP300 (OPI), MTD, OXY, PCP, THC
(143-5820)..... 25/box



iScreen™ Oral Fluid Cube

- Not for clinical use
- Intended for employment and insurance testing, and offers fast and convenient oral fluid detection for multiple drug assays
- Detects 5–10 drugs in oral fluid—multiple configurations available, allowing for a fully customized oral fluid drug-testing program
- Ensures sufficient specimen volume collection with an easy-to-read saliva saturation indicator
- Eliminates the need for gender-specific observations and limits adulteration and tampering
- Provides easy-to-read results in 5 minutes that can be photocopied for result recording

Employment and Insurance Use

- #ABTOFCUBE0501A, 5-Panel Test: AMP50, COC20, MET50, OPI40, PCP10 (No THC)
(145-7456)..... 25/box
- #ABTOFCUBE0602B, 6-Panel: AMP50, COC20, MET50, OPI40, PCP10, THC40
(143-8696)..... 25/box
- #ABTOFCUBE0603C, 6-Panel: AMP50, COC20, MET50, OPI40, OXY20, PCP10 (No THC)
(145-7457)..... 25/box
- #ABTOFCUBE0701A, 7-Panel: AMP50, COC20, MET50, OPI40, OXY20, PCP10, THC40
(143-9819)..... 25/box
- #ABTOFCUBE0901A, 9-Panel: AMP50, BAR20, COC20, MDMA50, MET50, MTD30, OPI40, OXY20, PCP10 (No THC)
(145-3260)..... 25/box
- #ABTOFCUBE1001A, 10-Panel: AMP50, BAR20, COC20, MDMA50, MET50, MTD30, OPI40, OXY20, PCP10, THC40
(143-9816)..... 25/box



Fentanyl Cassette

- First FDA 510(k) cleared point-of-care *in vitro* diagnostic fentanyl test
 - CLIA waived
 - Single-use, 1.0 ng/mL cutoff
 - Results available at 5 minutes
 - High accuracy
 - Easy specimen collection
 - Easy visual interpretation
 - Convenient procedure
 - For medical and other professional *in vitro* diagnostic use only
- #ABTDFYW11201A
(145-9157)..... 25/box
CPT® Code: 80305QW†



Fentanyl/Xylazine Residue Test Cassette

This all-inclusive surface drug test detects fentanyl and xylazine residue on surfaces, including the outer surface of pills.

- Detects fentanyl or xylazine in dried powder or liquids
 - Reliable, accurate, and fast
 - Results in 5–10 minutes
 - 5 ng/mL cutoff for fentanyl
 - 50 ng/mL cutoff for xylazine
 - All necessary test materials provided in test kit
- #GBDOA-125-YP-007
(146-7952)..... 20/box



iScreen™ Urine Drug Controls

External control kits. Frozen/refrigerated, overnight shipping required.

- #88033, Professional Cup
(146-0287)..... 2/box
Contains: positive and negative vials, 10 mL each.
- #88019, Adulteration Controls
(146-2325)..... 2/box
Contains: Level A and B vials, 20 mL each.
- #88030, High OPI, 5 mL
(145-7524)..... 2/box
Contains: positive and negative vials, 5 mL each.
- #88031, High OPI, 20 mL
(145-8811)..... 2/box
- #88006, Cotinine
(146-0417)..... 2/box
Contains: cotinine positive and negative vials, 5 mL each.
- #702038, Detectabuse® fentanyl
(146-3061)..... 2/box
Contains: fentanyl 5 ng/mL positive and negative vials, 5 mL each.



Fentanyl Residue Test Strip

An all-inclusive surface drug test that detects fentanyl on surfaces, including the outer surface of pills.

- Detects fentanyl in dried powder or liquids
 - Reliable, accurate, and fast
 - Results in as little as 3 minutes
 - 5 ng/mL cutoff for fentanyl
 - All necessary test materials provided in test kit
- #GBFEN-1001A-YP-L
(146-7951)..... 20/box



Specialty Testing

Bladder Screening



lifeSign

Status BTA Test

- CLIA-waived
- Uses monoclonal antibodies to detect the presence of bladder-tumor-associated antigen in urine
- Accurate test results with superior sensitivity and specificity
- Detects early stage recurrence cancer that cytology may miss
- Adjunct test to cystoscopy
- Simple 1-step procedure
- Results available in 5 minutes
- Made in the USA

#39025

(641-0001).....25/box

Conjunctivitis

QuidelOrtho

QuickVue Adenoviral Conjunctivitis Test

10-minute, in-office test used for conjunctivitis (pink eye).

- CLIA waived
- Accuracy: 90% sensitivity, 96% specificity
- Cost-effective, no additional equipment needed
- Easy to use; 4 simple steps

#20324, Test

(133-9797).....10/box

Contains: 2–2-mL control vials (1 positive & 1 negative).

#RPS-ADSTD, Control

(108-7896).....ea

CPT® Code: 85380*

Lactoferrin



LEUKO EZ VUE®

- Rapid: Yields results in 10 minutes
- Efficient: Ideal alternative to microscopy for fecal white blood cells (WBC)
- Convenient: Samples can be stored up to 2 weeks either refrigerated or at room temperature with no loss of sensitivity and can be batched or run individually for on-demand testing

#T30355

(115-3863).....25/box



H. Pylori



meridian BIOSCIENCE™

ImmunoCard STAT!® HpSA®

Clinical outcomes:

- 5-minute rapid stool-based test
- FDA cleared for diagnosis, monitoring therapy, and to confirm eradication
- Noninvasive active infection test for *H. pylori*
- Operational efficiencies:
- Fast, easy-to-use procedure
- No need for fasting or appointments
- Approved for patients of all ages
- Financial performance:

• HpSA® is covered by all health plans (CPT® Code 87338†)

- No limitation on testing
- No instrument required

Product features:

- ImmunoCardSTAT!® HpSA® is the only FDA-cleared, CLIA-waived test that can be used for diagnosis, to monitor therapy, and confirm eradication
- 3X the diagnostic value
- Accurate results compared to endoscopy
- No fasting required, no potential issues with side effects or adverse reactions
- No appointment necessary
- Natural sample type, easy to collect
- Can be used in patients of all ages; ideal for pregnant women
- Meets ACG and AGA recommendations for the use of noninvasive active infection test

#750220, Kit

(110-3989).....20 tests/kit

InflammaDry®

QuidelOrtho™

The **one-and-only** rapid point-of-care test that can detect MMP-9

InflammaDry detects elevated levels of MMP-9, a key inflammatory biomarker for ocular surface disease.

InflammaDry is the only rapid, in-office CLIA-waived test that detects elevated levels of MMP-9, an inflammatory marker that is consistently elevated in the tears of patients with dry eye disease. InflammaDry accurately identifies patients with ocular surface disease allowing for an optimal treatment pathway.

- CLIA waived
- Results in minutes
- Four simple steps
- Minimally invasive
- Requires no special equipment



Learn more about InflammaDry by scanning the QR code, visiting quidelortho.com, or reaching out to your Henry Schein representative.

New QuidelOrtho branding may not be available in all markets, subject to country-specific regulatory approval. Please confirm with your local commercial team.

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H. pylori



meridian BIOSCIENCE™

BreathID® Hp™

To aid in the initial diagnosis and post-treatment confirmation of eradication of *H. pylori* infections in adult patients and pediatric patients (aged 3–17 years) through noninvasively measuring changes in the $^{13}\text{CO}_2/^{12}\text{CO}_2$ ratio of exhaled breath.

- Turnaround time: 10–15 minutes
- Sample type: breath
- Collection method: Continuous monitoring of patient breath through nasal cannula
- Kit storage: room temperature
- Performance: Adults: 100% sensitivity; 99.2% specificity; Pediatrics: 93.3% PPA, 100% NPA
- Shelf life: 36 months

#VS01000, BreathID HP System

(141-3275).....ea

#AC00051, IDKit Hp™ Two

(141-3289).....25/box

Contains: Nasal cannula, 75-mg 13C-urea tablet, 4.3-g package of Citrica (citric acid), drinking straw & package insert.

CPT® Code: 83013* (Analysis); CPT® Code: 83014* (Collection)



meridian BIOSCIENCE™

BreathID® Smart

To aid in the initial diagnosis and post-treatment confirmation of eradication of *H. pylori* infections in adult patients and pediatric patients (aged 3–17 years) through noninvasively measuring changes in the $^{13}\text{CO}_2/^{12}\text{CO}_2$ ratio of exhaled breath.

- Turnaround time: 2 minutes
- Sample type: breath
- Sample storage: room temperature; stable for up to 14 days after collection
- Performance: Adults: 100% sensitivity, 97.9% specificity; Pediatrics: 93.3% PPA, 100% NPA
- Shelf life: 36 months

#VS07000, BreathID Smart System

(141-3290).....ea

CPT® Code: 83013* (Analysis); CPT® Code: 83014* (Collection)



JANT

Accutest® *H. pylori* Rapid Urease Test

Biopsy testing using rapid urease is a highly accurate solution for detecting active *H. pylori* infections.

- CLIA waived
- Can be stored at room temperature for up to 2 years
- Positive results in less than 1 minute; negative results in 1 hour
- Sensitivity: 99%; specificity: 97%
- Dry test: no incubation or reagents required

#ID750, Accutest® *H. pylori* Test

(301-0029).....50/box

#IDC73, 3-mL Bottle

(301-0030).....ea



HENRY SCHEIN®

OneStep™+ *H. pylori* Test Kit

Rapid immunoassay for the qualitative detection of anti-*Helicobacter pylori* antibodies in human whole blood, serum, or plasma.

- May be used with whole blood, serum, or plasma
- CLIA waived for whole blood
- Sensitivity of 95.9% with 91.6% overall agreement to biopsy histology
- Easy-to-use single reagent procedure
- Results in 10 minutes
- Requires only 25 µl of whole blood or 10 µl serum/plasma
- Convenient fingerstick sample collection

CPT® codes: 86318QW* (whole blood), 86318* (serum/plasma)

(570-2778).....20/box

Contains: 20 test devices (test device contains a membrane strip coated with *H. pylori* antigen and a pad with indicator conjugates in a protein matrix), 30 capillary tubes, 1 dropper bottle of developer solution (contains 0.1% sodium azide), instructions for use & procedure card.

CPT® codes: 86318QW* (whole blood), 86318* (serum/plasma)



osom

OSOM® *H. pylori* Tests

Detect Anti-*H. pylori* IgG antibodies in just 3 steps and 10 minutes.

- Simple to use—Get easy-to-read results with 1 reagent and 3 easy steps, with no need for additional equipment
- Minimal sample required—test requires 10 µL of serum or plasma; 25 µL of whole blood
- Trusted results—sensitivity of 95.9% versus biopsy/histology
- Easy to read—2 colored lines at both the Test (T) and Control (C) positions indicate a positive result

#175, Tests

(309-0040).....25/box

#176, Control Kit

(309-0074).....ea

Contains: 2–2-mL control vials (1 of each: positive & negative).

CPT® Codes: 86677QW* (Serum/Plasma); 86318QW* (Whole Blood)



HALYARD

H. pylori Rapid Test MicroCOUNT Lite Meter and Accessories

Accuracy and Convenience:

- Up to 96% sensitivity and 96% specificity
- Active infection determination versus the presence of antibodies, as measured by serology
- Noninvasive, easy-to-swallow gelatin capsules
- Onsite test administration and analysis that can be completed in less than 20 minutes
- Testing not regulated by CLIA
- Reimbursement by Medicare and many other carriers
- Made in the USA

#60495, Lite Liquid, Single-Sample Liquid Scintillation Counter

(108-1365).....ea

#60496, Lite Printer

(108-1366).....ea

#60442, PYtest Capsules

(370-9222).....10/pkg

#60443, PYtest Capsules

(106-0064).....100/pkg

Sedi-rate



Sedi-Rate™ Westergren ESR System and Accessories



Offers a simple, safe, economical, and highly accurate method for performing Westergren ESR determinations. Polystyrene pipette is graduated from 0mm to 180mm and features a unique fibrous plug located at the zero mark. Plug is specifically designed to be a self-sealing aerosol barrier that stops hazardous substances from escaping through the top of the pipette. Polypropylene vial features a patented, self-sealing stopper that is easily pierced with a transfer pipette or piercing funnel and is supplied prefilled with 0.25 mL of 3.8% trisodium-citrate diluent. Simply add 1 mL of EDTA-treated blood to complete 1:4 ratio as required by the Westergren method.

• CLIA-waived
#3467, Starter Kit
(217-0930).....ea

Contains: 100 Sedi-Rate pipettes & vials, 1–10-place rack with pipette support clamps, 1 leveling platform, 100 piercing funnels & 100 ESR transfer pipettes.

#3469, System
(368-5132)..... 100/box
Contains: 100 tests (100 pipettes & 100 vials).

Individual Kit Components

#3459, Acrylic Leveling Platform
(691-4303).....ea

#3452, Rack with 10 Pipette Support Clamps,
Holds 10 Tests
(496-3393).....ea



iSED® Fully Automated ESR Analyzer

iSED® Advanced Rheology Technology
iSED's micro-flow cell captures the critical kinetics of red blood cells in a highly controlled testing environment. Utilizing a very small sample—100 microliters—the iSED captures the impact of the most critical phase of the early phase in the phenomenon of RBC sedimentation—the so-called rouleaux formation—to produce erythrocyte sedimentation rate (ESR) results that are unaffected by the variables commonly associated with traditional ESR testing, such as mixing of the sample and temperature.

- Results in 20 seconds
- 100-µL sample
- No disposables
- Works directly off primary EDTA tubes
- Closed-container sampling
- Fully automated
- Random access
- Continuous-feed operation
- High throughput (up to 180 samples per hour)

Seditrol® ESR quality control exclusively for iSED

- 18-month shelf life
- 31-day open vial stability
- No refrigeration required
- Bar-coded, pierceable vials, ready to load
- No transfer of QC material required
- Free QC data management program with peer data and 24/7 access

#112-00101, iSED ESR Analyzer
(986-0095).....ea



#112-00500, Test Card, 500 iTests
(986-0096).....ea

#112-01000, Test Card, 1000 iTests
(986-0097).....ea

#112-02000, Test Card, 2000 iTests
(986-0098).....ea

#112-05000, Test Card, 5000 iTests
(986-0099).....ea

#DSC06, Seditrol® Quality Control Kit, 6 x 4.5 mL
(986-0103).....6/case

#112-12-001, iWash™ 4 x 500-mL Bottles
(986-0104).....4/case

Lead Testing



LeadCare® II Analyzer

Accurate, On-the-Spot Lead Testing

- Test, diagnose, and take action all in one visit
- Improve patient satisfaction: 1 fingerstick, 1 visit
- Improve office efficiency by combining with other point-of-care tests
- Accuracy and sensitivity of a reference lab test (from capillary or venous blood sample)
- CLIA-waived, reimbursable test

#70-6760, Analyzer
(106-4441).....ea

#70-6762, Test Kit
(106-5736)..... 48/box

#70-3447, Printer for Leadcare® II
(106-7328).....ea

#70-3443, Labels for Leadcare® II Printer
(115-4270).....ea

CPT® Code: 83655QW†

High Reimbursement! Extra-High Reimbursement in California!

Thyroid



ThyroChek® Thyroid Rapid-Test Kit

Elevated TSH is the first clinical indicator of hypothyroidism. This test allows you to know in minutes if your patient's TSH is greater than 5 mIU/L. Requires 1 drop of blood from a fingerstick or venous draw.

- CLIA waived
- Made in the USA

#CLIA-TSH-120, ThyroChek® Test Kit
(818-0440).....ea

Contains: 20 tests, pipettes, buffer & instructions.

CPT® Code: 84443QW†

Platelet Testing



VerifyNow™ System

A qualitative assay to aid in the detection of platelet dysfunction due to aspirin ingestion in citrated whole blood for the point-of-care or laboratory setting.

- Simple: 1-step, closed-tube sampling
- Rapid: results in 5 minutes
- Accurate: >99% specificity; 91.4% sensitivity
- Cost-effective: eligible for Medicare and private-payer reimbursement with CPT® Code 85576QW†; platelet aggregometry–arachidonic acid (agonist)

#86000, Analyzer
(126-2656).....ea

#85225, PRU Test
(126-1751)..... 25/box

#85053-10, Aspirin ASA Test
(126-1745)..... 10/box

Contact your trusted Henry Schein rep today!



Allergy Associates
Allergy alternatives made simple

<https://www.henryschein.com/us-en/medical/m/allergy-associates-management>

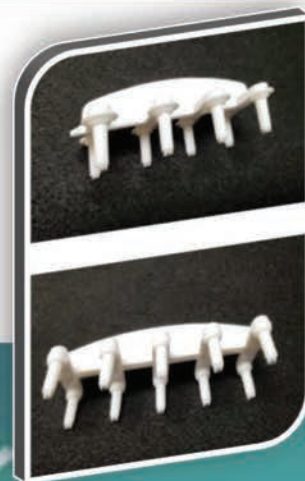
PERFECT FOR
Primary Care,
Urgent Care,
Pediatrics,
Internal Medicine,
ENT, Pulm, Derm,
Gastro, and more!

Complete Allergy Testing Kits
Ancillary Testing Supplies
Skin Testing Applicators
Diagnostic Allergens

- ◆ CLIA-free
- ◆ Results in 15 minutes
- ◆ Easy-to-follow procedure
- ◆ Excellent income potential
- ◆ Covered by all major insurance and Medicare

INCLUDED WITH ALL KIT ORDERS

- ◆ Virtual training
- ◆ Marketing materials
- ◆ Documentation
- ◆ Ancillary tools
- ◆ Access to immunotherapy



For More Information, Email: SALES@AAMSUS.COM



MyInspection® CLIA Compliant Policies and Procedures

Need to make sure your lab meets CLIA Waived or Non-Waived Laboratory Policies and Procedures Requirements?

Don't have staff and time to interpret, document and keep up to date with compliance?

Want to throw away the binders, access information when you need it for one or multiple labs?

MyInspection® Cloud-based Policies and Procedures solutions solve all of this and more!



Cloud-based, cost-effective, easy-to-use software accessible by PC, Tablet or Phone



CLIA Compliant Policies and Procedures – Done!



e-Signatures and dating features



Great way to onboard – click to provide compliance training



Calendar reminders – makes review and audits simple



Remote User Access – secure sign-in from any location

To learn more, **please contact your Henry Schein Sales Consultant for more information.**





AP3600™ Automated Instrument

The AP3600 is designed for easy and efficient blood-allergy testing, using a small amount of sample volume to measure allergen-specific IgE concentration in human serum. The system is fully automated and requires only the initial setup performed by the laboratory technician: prepare the patient samples, load the samples into the AP3600 system, and load the required Optigen® pettes. Each pette contains up to 36 different allergens, which are tested simultaneously. The entire process takes less than 6 hours.

#95413
(135-8147)..... ea



OPTIGEN® Allergy Tests

#85067, OPTIGEN Environmental 36
(142-6007).....20/kit
Contains: 20 OPTIGEN pettes & reagents.
#85068, OPTIGEN Food 29
(142-6010)..... 20/kit
Contains: 20 OPTIGEN pettes & reagents.
#80109, Control Reagent Kit for OPTIGEN
(131-1156).....ea
Contains: 3-mL positive/3-mL negative.
CPT® Code: 86003†



CLA-1™ Luminometer

This compact luminometer automatically prints a complete report that lists the tested allergens and the severity of the patient's response to each. Easy to use, the system is the simplest, quickest, and most convenient allergy testing method available today. It can analyze up to 180 allergens in 8 minutes. Made in the USA.

#90015
(126-3464).....ea

OPTIGEN® Allergen-Specific IgE Assay



Test up to 36 allergens with a small volume of patient **blood sample**

- ✓ **Comprehensive pre-configured panels**
 - Environmental 36, Food 29 and Mix 36
- ✓ **Less sample volume**
 - Only 0.6 mL/panel
- ✓ **Better inventory management**
 - One single part number and one expiration date

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Doc. No. 1138 Rev 02



Equipment Finance Made Easy

CUSTOMIZED FINANCING SOLUTIONS TO **EXPAND, UPGRADE, AND ENHANCE YOUR PRACTICE**

OUR FINANCING BENEFITS INCLUDE:

- ✓ 100% Financing*
- ✓ Up to 6-month Payment Deferrals
- ✓ Customized Repayment Programs
- ✓ Same-Day Approvals and Documentation
- ✓ Simple, Fast Application Process



Contact us to schedule a consultation today **to learn more about how we can support your growth and success**

Scan the QR code to learn more

PLUS

Take advantage of Section 179 and get a possible tax deduction for up to 100% of your purchase on your 2024 taxes for new equipment, technology, or other qualifying purchases.**



Disclaimer:

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Cholestech LDX™ System

Complete Lipid Profile, Glucose

Lab-accurate lipid profile and glucose results in about 5 minutes from a simple fingerstick. Allows provider to get results while patient is still in office—provider can counsel and intervene face-to-face. This improves patient compliance and increases control and management of heart disease and diabetes. Reimbursable by Medicare and most private payers.

- CLIA waived
- Procedure saves time and enhances productivity
- Small, tough, and portable
- Eliminates anxiety of venipuncture; requires only a fingerstick
- On-the-spot adjustment of therapy and improved patient compliance
- Accuracy comparable to laboratory tests
- Saves time: fewer follow-up visits required
- Enhances compliance through teachable moments between healthcare providers and patients

#10-959, Analyzer

(738-2917)..... ea
Contains: 1 of each: analyzer, printer, power supply, starter pack, optics check cassette, printer cable, user's manual, procedure manual & training video. Starter pack contains 200 lancets, 200 capillary tubes, 200 capillary plungers, 1 MiniPet® Pipette, 50 pipette tips, 1 accessory tray & 1 fingerstick tip pad.

#97986, Test for TC

(143-3847).....10/box

#97988, Test for TC and Glucose

(143-3860).....10/box

#97987, Test for TC and HDL Panel

(143-3849).....10/box

#97990, Test for TC, HDL, and Glucose Panel

(143-3862).....10/box

#97989, Test for Lipid Profile

(143-3866).....10/box

#97991, Test for Lipid Profile and Glucose

(143-3872).....10/box

#88770, Calibration Verification Material (Lipids/ Glucose), 2 mL

(116-7301).....ea
Contains: 1 vial of each level (1–4).

#88769, Multi-Analyte Controls, 2 mL

(116-4232).....ea
Contains: 1 vial of each level (1–2).

#88773, Multi-Analyte Control, 0.25 mL

(825-0041).....ea
Contains: 1 vial of each level (1–2).

#11-010, Disposable Pipette Tips

For use with 35-µL, 40-µL, and 50-µL MiniPet Pipettes.

(267-4596).....50/box

#10-311, Capillary Plungers

For use with all types of Cholestech capillary tubes. (960-1587).....50/box

#11-787, Printer Cable, Connects Cholestech LDX to Thermal Label Printer (803-3213).....ea

CPT® Codes for lipid profile: #80061QW*; for lipid profile/ glucose: 80061QW*/839471QW*



IMPROVE YOUR QUALITY METRICS BY EMPOWERING YOUR PATIENTS



The problem is real.

Consider that **127.9 million Americans** live with cardiovascular disease.¹ The situation is daunting, but there's a solution.



Knowledge is power.

Point-of-care (POC) testing leads to a **26% increase** in patient compliance,² which allows for on-the-spot coachable moments and immediate changes in treatment plans, when needed.



Cholestech LDX™ lipid testing is the #1 choice of HCPs.*

It's CLIA-waived and it provides highly **accurate results in 5 minutes** at the point of care, leading to improved quality metrics for your facility—and better outcomes for your patients.



Contact your
Henry Schein Sales
Representative

or scan the QR code for
more information about
the Cholestech LDX™
system.



*health care professionals

REFERENCES: **1.** Centers for Disease Control and Prevention and National Center for Health Statistics. National Health and Nutrition Examination Survey (NHANES) public use data files. Accessed March 17, 2022. <https://www.cdc.gov/nchs/nhanes/> **2.** Rio Grande Valley Accountable Care Organization Point-of-Care Case Study. Accessed February 23, 2023. https://beta-static.fishersci.com/content/dam/fishersci/en_US/images/healthcare/insights-hub/archive/Abbott-Rio-Grande-Valley-Accountabl-Care.pdf

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Triage® MeterPro™ Meter

High-performance, comprehensive cardiovascular and drugs-of-abuse testing in the laboratory or at the point of care (POC). Designed to provide diagnostic results quickly and easily. Quantitative diagnostic panel results are displayed and printed in easy-to-read numbers and highlighted when the result is above the cutoff. Qualitative diagnostic panel results are displayed as positive (POS) or negative (NEG), eliminating the need for interpretation of lines that often hamper qualitative diagnostics.

- 16 immunoassays available
- Results in about 15 minutes
- Whole blood, plasma, or urine
- Customizable test panels
- Onsite training and implementation support
- Results printed, displayed, and interfaceable
- Full connectivity support

#55070, Meter

(129-8479).....ea

#52031, Paper for Triage Meter and MeterPro™,
1 Roll

(111-6321).....ea



Triage® BNP Test

The only CLIA-waived blood test measuring B-type natriuretic peptide (BNP), cardiac hormone produced by the heart ventricles in response to ventricular volume expansion and pressure overload. CLIA waived for use with whole-blood samples.

- As an aid in the diagnosis and severity of CHF
- For the risk stratification of patients with ACS and HF
- Made in the USA

#98000XR, BNP Test

(131-7507).....25/box

#98013XR, BNP Control Set, Level 1

(5 Level 1)

(219-6429).....ea

#98014XR, BNP Control Set, Level 2

(5 Level 2)

(219-6475).....ea

#98015XR, BNP Calibration Verification Control Kit
(1 per Level, 5 Levels)

(131-9669).....ea

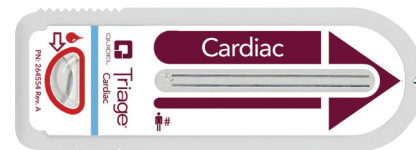


Triage® D-dimer Test

Rapid, quantitative immunoassay to aid in the assessment and evaluation of patients suspected of having disseminated intravascular coagulation (DIC) and thromboembolic events, including pulmonary embolism (PE) and deep-vein thrombosis (DVT).

#98100, Test

(131-0268).....25/box



Triage® Cardiac Panels

Measures key cardiac markers.

- Easy to use, with results in approximately 15 minutes
- Results read by Triage® MeterPro™ meter
- Whole blood or plasma
- Made in the USA

#97000HS, Myoglobin, CK-MB and Troponin I

(131-1964).....25/box

#97022HS, CK-MB and Troponin 1

(131-0056).....25/box

#97021HS, Troponin 1

(131-0055).....25/box

#88753, Total 5 Control 1, 5 x 0.25 mL

(111-9841).....5/box

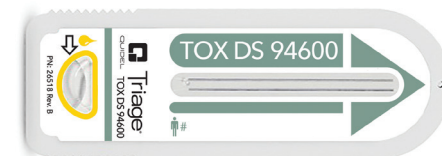
#88754, Total 5 Control 2, 5 x 0.25 mL

(111-9843).....5/box

#88755, Total 5 Calibration Verification, 2 x 5 Levels

(111-9927).....5/box

CPT® Code: 83874†



Triage® TOX Drug Screen

To be used for the qualitative determination of the presence of drugs and/or the major metabolites above the threshold concentrations of up to 9 distinct drug classes, including assays for amphetamines, methamphetamines, barbiturates, benzodiazepines, cocaine, EDDP, opiates, THC, and tricyclic antidepressants in human urine.

- 9-Drug Panel: AMP, mAMP, BAR, BZO, COC, EDDP, OPI, THC, TCA
- CLIA waived
- Dip and read or pipette method
- Results in 5 minutes, stable for up to 5 hours
- Room temperature storage

#94600, Triage TOX Drug Screen

(136-5937).....25 tests/box

#94613, Control 1

(136-5996).....5/box

#94614, Control 2

(136-5997).....5/box

#26657, Evaluation Panel

(136-5999).....5/kit





Triage® System

Lab quality results at point-of-care speed. With its comprehensive menu, the Triage system is an easy-to-use system that provides the reliable diagnostic answers you need to make rapid, cost-effective treatment decisions at the point of care.



Easy to use for fast results

Runs whole blood, plasma or urine samples to generate quick results in 15-20 minutes. Patient sample testing is a simple three-step procedure with user-friendly test cartridges that are easy to manage.



Accurate lab quality results

Test cartridges utilize advanced microfluidics and internal controls for providing consistent accurate results. Its diverse immunoassay menu delivers reliable diagnostic answers for quantitative troponin I, CK-MB, myoglobin, BNP, NT-proBNP, d-dimer and qualitative TOX drug screen.



Learn more about the Triage system by scanning the QR code, visiting quidelortho.com, or reaching out to your Henry Schein representative.

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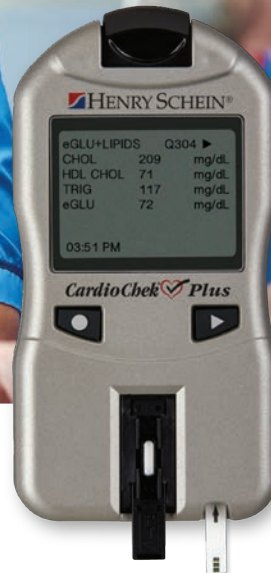
Help patients stay ahead of their health goals

WITH POINT-OF-CARE TESTING



Lipid Panel, Glucose, and A1C Results in Minutes

- Improve communication and collaboration between providers and patients
- Inspire patients to take a more active role in managing their health



CardioChek® Plus

Lipid panel and glucose results
in as little as 90 seconds

CardioChek Plus Starter Box

HS Item #: 570-1036

60 tests. Includes analyzer, lipid panel test strips, eGLU test strips, multi-chemistry controls, and capillary tubes

CardioChek Plus analyzer

HS Item #: 570-0411

Lipid Panel+eGLU Smart Bundle

HS Item #: 570-0412

PTS Collect Capillary Tubes

HS Item #: 570-0413

PTS Panels Multi-Chemistry Controls

HS Item #: 261-8361



A1CNow®+

HbA1c results in 5 minutes

The A1CNow+ test system - 20 tests

HS Item #: 570-3428

includes analyzer, test cartridges, and shaker kits

CoaguChek®

Roche

Realize the value of Point-of Care INR testing with CoaguChek® solutions

Point-of-Care (POC) INR testing can be a valuable component of a successful warfarin therapy program.

Rather than sending patient blood samples to the lab and waiting days for results, in-office testing:

- Enables immediate therapy decisions by delivering on-the-spot results
- Saves valuable time and unnecessary steps
- Helps reduce risk and cost of treatment related complications ¹

To learn more about POC INR testing with CoaguChek systems, visit go.roche.com/coaguheckproducts

¹ COAGUCHEK ark of Roche 2223 RaceMC-US-000
Water Metal Marag2002PM 2002

1



CoaguChek XS® System

PT/INR Monitoring Solution

The next generation in point-of-care international normalized ratio (INR) testing, this new system uses exclusive smart technology to help ensure accurate results and offers the flexibility and control that healthcare professionals need to confidently manage a wide range of anticoagulated patients. It is the only system to perform onboard quality control and determine patient results in a single test chamber.

- CLIA waived
- Neutralizes therapeutic levels of heparin and LMWH
- INR corrected for hematocrit within specified range; manage a broad array of patients with a single device
- Small sample size (10 µL) for easy dosing
- Strip allows dosing from either top or side for simple blood application
- Small, battery-powered, handheld meter for portability and efficiency
- New onboard controls; no external QC necessary
- Auto-on with strip insertion and auto-off capabilities
- 18-month strip shelf life; no refrigeration needed
- Made in the USA

#04837975001, XS® System

(891-0581).....ea

#04625315160, Strips for XS & XS Plus Meters

(891-7593)..... 48/box

Contains: 24 strips per bottle, 2 bottles per box.

#04625382160, Controls, Hi & Lo

(109-9989).....ea



microINR System

The microINR System is an *in vitro* diagnostics medical device, intended to monitor oral anticoagulation therapy (OAT) with vitamin K antagonist drugs. The microINR System refers to the reader (microINR Meter) and the analytic test strips (microINR Chips). The system provides quantitative determination of prothrombin time (PT) in INR (international normalized ratio) units with fresh capillary blood performed by fingerstick. The microINR Chip is a disposable plastic test strip that encloses 2 microcapillary channels which are of extremely simple construction and fully passive.

- USB interface
- Up to 199 tests and error messages
- Rechargeable battery (approximately 70 tests per battery cycle)
- Automatic strip identification (no need to match lot numbers)
- High-sensitivity human recombinant thromboplastin
- Real control assay in parallel channel
- Chip expiry and calibration parameters coded and integrated into the chip
- Individually packed
- Storage at room temperature 36°F–77°F (2°C–25°C)
- 15-month shelf life
- Direct application to test chip (no pipettes needed)
- Small sample volume (3 µL)

#KTC0001AD, microINR Meter Kit

(141-2580).....ea

#CHC0025AD, microINR Chips (Test Strips)

(141-2579)..... 25/box





friendly
technology

microINR[®]



Great usability
for an accurate
monitoring of
warfarin therapy

DIRECT SAMPLE APPLICATION

- ✓ No transfer tubes required
- ✓ Handheld compact design
- ✓ Easy adoption by wide range of HCPs and patient profiles

AUTOMATIC CALIBRATION

- ✓ Automatic lot identification
- ✓ No additional steps
- ✓ No risks of using different strip lots

SMALL BLOOD SAMPLE

- ✓ 3 µL
- ✓ Easier sample obtention
- ✓ Small lancet sizes can be used

MULTILEVEL ON-BOARD QC

- ✓ No need for external liquid controls
- ✓ High reliability and quicker adoption of the system.

ITEM CODE	DESCRIPTION	SIZE
(141-2580)	microINR Meter	Ea
(141-2579)	microINR Chips (box of 25)	25/Bx

* For more information, contact your local Henry Schein Medical Representative or visit <http://www.henryschein.com/medical>



HemoScreen™ Analyzer

The HemoScreen Analyzer offers a true point-of-care solution for the world's most common blood test—the complete blood count (CBC). It is a portable, automated hematology instrument used for the quantitative determination of CBC parameters, including 5-part leukocyte differential.

- CBC testing requires only 40 µl of venous or capillary blood and provides results within 5 minutes
- Measures 20 standard CBC parameters with the accuracy and precision of the most advanced central lab analyzers
- For *in vitro* diagnostic use only
- The only CBC with 5-part differential that is FDA-cleared for point-of-care use
- Sample type: whole blood only
- HemoScreen purchase requires initial order of 100 CBC Test Kits (2 boxes)

#HS-FA-30219

(145-8821).....ea



HemoScreen™ Barcode Scanner

- HemoScreen compatible 2D barcode scanner is used to load patient sample ID and QC expected ranges into the HemoScreen analyzer
- Sample ID can also be entered via the user interface keyboard
- Barcode scanner is highly recommended to upload QC assay sheet recovery range

#AC-S-00006-00

(145-9584).....ea



HemoScreen™ CBC Test Kit

- A self-contained disposable unit in which a single blood sample is prepared for CBC analysis
- Includes 2 components: a sampler and a cartridge
- The disposable sampler has 2 capillaries used to collect a 40-µl blood sample (capillary or venous.) It is then inserted into the disposable reagent cartridge, and the prepared Test Kit is ready for HemoScreen analysis
- The CBC with 5-part diff test begins; results in 5 minutes
- The CBC Test Kit is a required accessory to the HemoScreen Analyzer. One box includes 50 disposable Test Kits (cartridge and sampler)

#BC-FA-00400

(145-9573).....50/box



HemoScreen™ HemoCup

- A disposable tool used to simply dispense venous blood samples from a K2EDTA tube to the test kit sampler
- This easy-to-use tool is an alternative to dispensing K2EDTA blood samples with a pipette or directly filling the sampler from a K2EDTA tube

#AC-MA-00100

(145-9585).....ea



HemoScreen™ Carrying Case

- Allows for safe transportation of the HemoScreen analyzer, accessories, and consumables
- Case includes hard-shell exterior and custom foam insert

#HS-MA-301400-00

(146-3781).....ea



HemoScreen™ CBC-PIX Control Kit

- For use with PixCell HemoScreen™
- Quality control kit used for liquid external quality control
- Each control kit contains 3 levels/6 vials including 2 low, 2 normal, and 2 high levels

#HS-FA-00200-01

(145-9593).....ea



HemoScreen™ CBC-LIN Linearity Kit

- For use with PixCell HemoScreen™
- Linearity kit used for periodic calibration verification
- Each linearity kit contains 5 target measurement levels
- Detectable analytes are red blood cells, hemoglobin, platelets, and white blood cells

#HS-FA-00201-00

(145-9595).....ea



HemoScreen™ Printer

- Optional direct thermal printer
- HemoScreen-compatible external USB printer can be used to print test results
- Test results are saved in system archives and are electronically transferable

#AC-S-00005-00

(145-9248).....ea



HemoScreen Lab quality CBC at the Point of Care



PORTABLE PLUG-AND-PLAY
EXCEPTIONALLY **EASY TO USE**



NO MAINTENANCE, CALIBRATION,
OR REAGENTS REQUIRED



CLINICALLY BACKED ACCURACY,
SPECIFICITY & ABNORMAL FLAGGING



JUST 3 SIMPLE STEPS
5 MINUTES TEST-TO-RESULT



Introducing the HemoScreen™ CBC analyzer – the only 5-part diff CBC analyzer FDA-cleared for Point-of-Care use and also cleared for direct fingerstick sampling.

Within 5 minutes, the analyzer measures 20 CBC parameters, including a 5-part differential, with central lab precision.

(145-8821) | HemoScreen CBC Analyzer
(145-9573) | CBC Test Kits (50)

(145-9585) | HemoCup Dispenser (100)
(145-9593) | CBC-PIX QC Kit

(145-9595) | CBC-LIN Linearity Kit
(145-9584) | Barcode Scanner

(145-9248) | Direct Thermal Printer
(146-3781) | HemoScreen Carrying Case



HENRY SCHEIN®

Safety Winged Blood Collection Needles

- Flexible wings secure device to patient's skin
- Thin-walled needle minimizes discomfort
- 3 ways to activate safety mechanism
- DEHP-free
- Sterile
- Single use

Blood Collection Needles..... 50/box

Specify:

25 ga x 3/4" x 12".....

(570-0735)

23 ga x 3/4" x 12".....

(570-0734)

21 ga x 3/4" x 12".....

(570-0733)



icumedical
human connections

Saf-T Wing® Blood Collection and Infusion Set

- Available with or without preattached Saf-T Holder® device
- Available with 21 ga, 23 ga, and 25 ga needles, and 6" and 12" tubing lengths
- Safety feature is activated while the device is in the patient with a simple 1- or 2-handed technique
- Available with Saf-T Holder® devices, which come with the back-end needle and Luer lock permanently attached to the holder to reduce potential exposures and holder reuse, compliant with OSHA directives
- Clamp minimizes blood leakage from tubing upon disposal
- Optional slide clamp to facilitate switching from tube draw to syringe draw
- Saf-T Holder device with permanently attached back-end needle and Luer lock for end-to-end safety

3/4" Saf-T Wing® with 6" Tube

#972506, 25 ga, Orange

(129-8199)..... 200/case

#982506, 25 ga, with Holder, Orange

(129-7259)..... 50/box

#982306, 23 ga, with Holder, Blue

(115-2504)..... 50/box

3/4" Saf-T Wing® with 12" Tube

#972512, 25 ga, Orange

(115-2499)..... 50/box

#982512, 25 ga, With Holder, Orange

(600-6827)..... 200/case

#972312, 23 ga, Blue

(115-2498)..... 50/box

#982312, 23 ga, with Holder, Blue

(115-2505)..... 50/box

#972112, 21 ga, Green

(136-8824)..... 200/case

#982112, 21 ga, With Holder, Green

(115-2503)..... 50/box



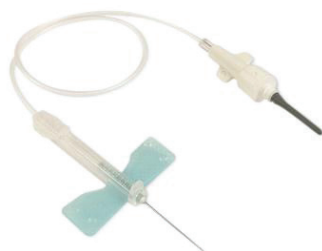
BD

BD Vacutainer® Push-Button Blood Collection Sets

- Set offers split-second protection
- Push-button safety mechanism protects against needlestick injury
- Only blood-collection system with push-button technology
- Designed to be simple, easy to use, ergonomic

#367342, with Luer, 12" Tubing, 23 ga x 3/4"

(919-4247)..... 50/box



KAWASUMI

K-Shield Advantage® Safety Winged Blood Collection Sets

With Multiple-Sample Luer Adapter

- Provides a safe collection environment for both clinician and patient
- Integrated safety device eliminates extra steps for disposal
- Fast and simple one-step activation with an audible click
- Needle is covered during removal, ensuring confidence in safety
- Superior needle sharpness
- Not made with natural rubber latex
- 12" tubing

Blood Collection Sets..... 50/box

Specify:

#DBMA-21G, 21 ga x 3/4", Green

(238-0002)

#DBMA-23G, 23 ga x 3/4", Light Blue

(238-0003)

#DBMA-25G, 25 ga x 3/4", Dark Blue

(118-1326)



BD

BD Vacutainer® Safety-Lok™ Blood-Collection Sets, 3/4"

- Safety-engineered winged sets for both blood collection and infusion
- Translucent, integrated, protective shield
- One-handed activation immediately after use
- Helps minimize the risk of needlestick injuries
- Offers clear visibility of blood flashback

#367294, 7" Tube with Luer, 25 ga

(987-5250)..... 50/box

#367283, 12" Tube with Luer, 23 ga

(987-1301)..... 50/box

#367281, 12" Tube with Luer, 21 ga

(987-8393)..... 50/box

#367298, 12" Tube without Luer, 25 ga

(623-4670)..... 50/box

#367297, 12" Tube without Luer, 23 ga

(987-4692)..... 50/box

#367296, 12" Tube without Luer, 21 ga

(987-9967)..... 50/box

#368653, 12" Tube with Preattached Holder, 23 ga

(987-8940)..... 25/box

#368652, 12" Tube with Preattached Holder, 21 ga

(111-7212)..... 200/case



Surshield™ Safety Wing Blood-Collection Sets, 3/4"

- One-handed, easy-to-activate safety device
- Requires no change in needle insertion technique
- Built-in safety design is easy to use
- Not made with natural rubber latex

12" Tubing

#MN*SVS25B30, Long, 25 ga

(315-0434)..... 50/box

#MN*SVS23B30, Long, 23 ga

(315-0039)..... 50/box

#MN*SVS21B30, Long, 21 ga

(315-7504)..... 50/box

7" Tubing

#MN*SVS23B18, Short, 23 ga

(315-6596)..... 50/box

#MN*SVS21B18, Short, 21 ga

(315-5499)..... 500/case

Discover the difference
BD Vacutainer®
UltraTouch™ push
button blood collection
sets can make.



The **BD Vacutainer® UltraTouch™** blood collection set improves the overall phlebotomy experience for both patients and clinicians:

- Reduction in perceived overall patient pain¹
- Faster tube fill times²
- Ability to use a 25-gauge needle without compromising sample quality³
- Up to 88% reduction in needlestick injuries⁴

Ordering information

Henry Schein ref #	Needle gauge	Needle length	Wing color	Tubing length	Packaging (box/case)	Pre-attached holder
(987-0051)	BD Vacutainer® one-use holder					
(137-9099)	21	0.75	Green	12"	50/200	yes
(137-9098)	23	0.75	Light Blue	12"	50/200	yes
(137-9100)	25	0.75	Royal Blue	12"	50/200	yes
(124-9458)	21	0.75	Green	12"	50/200	no
(124-9457)	23	0.75	Light Blue	12"	50/200	no
(124-9456)	25	0.75	Royal Blue	12"	50/200	no

Visit bd.com/Vacutainer/UltraTouch to learn more.

* Tube fill time evaluation is based on a bench study. Bench study results may not necessarily be indicative of clinical performance.

References

1. Mouser A, Ueltwiler-Geiger D, Plokhoy E, Berube J, Ahuja AJ, Stankovic AK. Evaluation of pain and specimen quality by use of a novel 25-gauge blood collection set with ultra-thin wall cannula and 5-bevel tip design. *J Appl Lab Med*. 2017;2(2):201-210.
2. Evaluation of Tube Fill Time of the BD Vacutainer® UltraTouch™ Push Button Blood Collection Set with PentaPoint™ Comfort Bevel and RightGauge™ Cannula as Compared with the Current BD Vacutainer® Push Button Blood Collection Set with Thin Wall 3-Bevel Cannula. White paper VS9249-2. Franklin Lakes, NJ: BD; 2016.
3. Veronika D. Merrill, Assessing Phlebotomy Device Preference and Specimen Quality in an Oncology Outpatient Clinic. *JALM*. 2021;1-9.
4. Hotaling M. A retractable winged steel (butterfly) needle performance improvement project. *Jt Comm J Qual Patient Saf*. 2009;35(2):100-105.

bd.com

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Multi-Sample (Blood Draw) Needles

Multisample needles that permit several samples to be taken with a single puncture. Sharp and smooth edges make penetration painless for patients and provides easy connection to rubber stoppers. Not made with natural rubber latex.

#26501, Yellow, 20 ga x 1"	
(114-0822)	1000/case
#26503, Green, 21 ga x 1"	
(337-8728)	100/box
#26504, Green, 21 ga x 1½"	
(337-8495)	100/box
#26505, Black, 22 ga x 1"	
(337-8804)	100/box
#26506, Black, 22 ga x 1½"	
(113-6992)	1000/case



BD Vacutainer® Luer-Lok™ Access Device

- Designed for sterile, secure, and safer specimen sampling
 - Provides the security of a threaded locking Luer connection—the patented BD Vacutainer Luer-Lok—that replaces a Luer-slip device
 - Compatible with a female Luer connection, or needleless IV site designed for Luer-lock access, and the Bard® EZ-Lok® Foley Catheter Sampling Port
 - Not made with natural rubber latex
- | | |
|--------------------------------------|---------|
| #367290, BD Vacutainer® Luer Adaptor | |
| (987-7124) | 100/box |



BD Vacutainer® Eclipse™ Blood-Collection Needles

Thin Wall

- Safety-engineered, multisample needle
- Reduces the possibility of needlestick injuries
- Features a patented shielding that allows for one-handed activation
- Audible click
- New needles with preattached holders are ready to use with no assembly required

#368608, 22 ga	
(987-2645)	48/box
#368607, 21 ga	
(987-6956)	48/box
#368651, with Preattached Holder, 22 ga	
(987-6134)	100/case
#368650, with Preattached Holder, 21 ga	
(987-5021)	100/case



Multiple Sample Safety Needles

22 ga x 1¼", Black	
(570-2068)	100/box
21 ga x 1¼", Green	
(570-2067)	100/box
Blood Collection Holders, Clear, Non-Sterile	
(570-2069)	100/bag



Multi-Sample Blood Collection Needles

Available in a wide range of sizes and can be used with Venipuncture Needle-Pro® safety holders. Product features:

- Available in 20 ga, 21 ga, and 22 ga in lengths 1" and 1½"
- Color-coded caps and hubs allow rapid identification of needle gauge size

21 ga x 1½"	
(443-1053)	1000/case

Safe-T-Fill® Systems

100% plastic capillary collection device consists of a plastic capillary inserted into a microtube receptacle.

Capillary works as easily and as fast as glass capillaries. With attached receptacle, blood flows directly to bottom of vented but closed tube, making drawing safer and cleaner than in other systems.

Systems	50/bag
---------	--------

Specify:

EDTA, 125 µL	(547-0750)
EDTA, 150 µL	(547-1082)
EDTA, 200 µL	(547-9480)
Lithium Heparin, 200 µL	(547-1429)



Microtainer® Blood Collection Tubes

- Designed for ease of use and to ensure that a quality capillary blood sample is collected
- Wider-diameter tube with Microgard® closure features an integrated collection scoop and improved mixing ability
- Full array of microcollection tubes is available for hematology and chemistry applications and is color coded to match array of evacuated Vacutainer® blood collection tubes

#365974, K, EDTA, and Microgard® Enclosure, Lavender	
(987-7541)	50/box
#365992, Glucose with NaFI/Na, EDTA, and Microgard® Closure	
(341-4182)	200/case
#363706, MAP Microtube for Automated Process with K2EDTA 1.0 mg, BD Microgard® Closure	
(987-0217)	50/box



BD Vacutainer® Plus Plastic Blood-Collection Tubes

Sterile, Prelabeled

- Offer a safer method of blood collection
- Reduce risk of tube breakage and specimen spillage
- Safe, simple disposal in accordance with EPA guidelines

#367841, EDTA, K2EDTA, 2 mL, 13 mm x 75 mm	
(987-0188)	100/box
#367861, EDTA Tube/K2EDTA, Lavender Hemogard™ Top, 4 mL, Paper Label, 13 mm x 75 mm	
(987-7504)	100/box
#367899, K2EDTA, Pink Top, 6 mL, 13 mm x 100 mm	
(840-3450)	100/box
#367874, Sodium Heparin, 10 mL, 16 mm x 100 mm	
(987-3980)	100/box
#367871, 4-mL Plastic Plasma Tube. Additive: Sodium Heparin ^N (Spray Coated), Green BD Hemogard™ Closure, Paper Label, 13 mm x 75 mm	
(840-3449)	100/box
#366480, 10-mL Glass Plasma Tube. Additive: Sodium Heparin ^N (Freeze-dried), Green Conventional Closure, Paper Label, 16 mm x 100 mm	
(987-7651)	100/box
#367886, Lithium Heparin, Paper Label, Green Hemogard Closure, 6 mL, 13 mm x 100 mm	
(306-0478)	100/box
#367884, Lithium Heparin, Green Top, Paper Label, Hemogard Closure, 4 mL, 13 mm x 75 mm	
(293-2535)	100/box



BD™ Vacutainer® Citrate Tubes

These citrate tubes with 3.2% buffered sodium citrate solution are used for routine coagulation studies.

#363080, Plastic 13 x 75 BD Hemogard™/Lt. Blue Paper Buffered Sodium Citrate (0.109M, 3.2%)	
(987-0330)	100/box
#363083, Plastic 13 x 75 BD Hemogard™/Lt. Blue Paper Buffered Sodium Citrate (0.109M, 3.2%)	
(987-4315)	100/box



Vacutainer® Glass Tubes

Sterile and Prelabeled

#366430, 10 mL, Red Stopper, Plain	
(987-4651)	100/box





HENRY SCHEIN®

Pressure-Activated Safety Lancets

- Application: Glucose and many other *in vitro* tests
- User safety: Needle is shielded before and after use
- Convenience: Preloaded, pressure-activated design
- Comfort: Ultrasharp and beveled needle or blade
- Efficacy: Various depths to ensure accurate sample

Safety Lancets..... 100/box

Specify:

30 ga x 1.8"	(570-0676)	21 ga x 1.8"	(900-7992)
28 ga x 1.8"	(900-7991)	21 ga x 2.2"	(900-7980)
26 ga x 1.8"	(570-0675)	21 ga x 2.8"	(900-7982)
23 ga x 1.8"	(570-0674)	18 ga x 1.8"	(900-7993)



HC STREFA
high tech lab

Acti-Lance Safety Lancets

- Easy to handle: Intuitive, 2-step operation
- Sterile: Needles are gamma-sterilized, fully covered, and protected with a sterility tab
- Efficient: An adequate blood sample with a single push of the button
- Safe: No possibility to reuse
- Gentle: Electropolished and silicone-coated needle is linearly driven to assure less pain and quick healing
- Reliable: Risk of misuse or receiving an incorrect blood sample is eliminated through a unique, patented, self-destructive activation mechanism

#7155, Acti-Lance Lite, 28 ga x 1.5 mm
(788-0072).....100/box



BD™ Microtainer® Contact-Activated Lancets

- Designed with a positive patient experience in mind.
- The contact activation method facilitates a consistent puncture depth and minimizes the likelihood of having to repeat the puncture. It covers only a small area at the contact point, resulting in
- Improved visibility of the puncture site for the clinician and greater accuracy of lancet positioning when performing the puncture.
- Its innovative ergonomic design allows for a more comfortable grip.
- Automatically retracts into the device, which prevents the lancet from being reused. In addition, the lot number is laser-etched on each lancet for easier tracking.



#366592, Low Blood Flow (Single Drop), Purple, 30-ga x 1.5-mm-D Needle
(106-5174)..... 200/box

#366593, Medium Blood Flow, Pink, 21-ga x 1.8-mm-D Needle
(106-5210)..... 200/box

#366594, High Blood Flow, Blue, 1.5mm-W x 2-mm-D Blade
(106-5209)..... 200/box



MediPurpose®

Surgilance One-Step Needle-Safe Lancet

#SLN240
(125-9275).....100/box



OWEN MUMFORD
Making a World of Difference

Unistik® Touch Lancets

Single-use safety lancets are designed to make blood sampling easy for the health-care professional and more comfortable for the patient. Touch activation ensures that the device requires minimal training and can be used in 3 easy steps.

#AT1422, 30 ga x 1.5 mm
(124-9079)..... 100/box

#AT1442, 28 ga x 1.8 mm
(124-9078).....100/box

#AT1402, 23 ga x 2 mm
(124-9080).....100/box

#AT1412, 21 ga x 2 mm
(124-9081)..... 100/box



Roche

Safe-T-Pro™ Disposable Lancets

#3448622, Safe-T-Pro Plus
(891-3120)..... 200/box



werfen

Tenderfoot® Lancets

Infant heel blood sample.
#TF501
(107-9563)..... 50/box

Tourniquets



BD™ Vacutainer® Stretch Tourniquets

The ideal product for those looking to eliminate latex from their health-care environment. Will not cause an allergic reaction in latex-sensitive patients or employees. Convenient packaging allows for easy, one-at-a-time dispensing that facilitates a single-use policy that will reduce danger of cross contamination between patients and health-care workers. Not made with natural rubber latex.

#367203
(270-3884)..... 25/box



Tourniquets

Non-Latex, Flat

- Used for constricting or compression
- Not made with natural rubber latex
- Hypoallergenic
- Superior strength
- Convenient packaging designed for kit assembly and resale
- Feels like latex
- Flat packaged

Tourniquets.....100/box

Specify:

#4100, Blue (146-1879)
#4100OR, Orange (146-1872)
#4100W, White (146-1875)



Tourniquet

Non-Latex, Rolled & Perforated

- Used for constricting or compression
- Not made with natural rubber latex
- Hypoallergenic
- Superior strength
- Convenient packaging designed for kit assembly and resale
- Feels like latex
- Rolled and perforated packaged

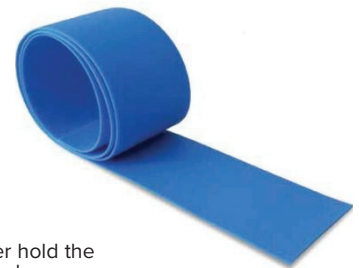
#4407, Blue
(146-1905).....ea



Tourniquets

- Unique "grippy" surface to better hold the patient's arm when drawing blood
- Not made with natural rubber latex
- Measures 1"W x 18"L
- Blue

(133-5390)..... 100/pkg



Tourniquets

- Available in latex and non-latex
- Feature excellent durability and elasticity
- Primary uses are for starting IVs and blood drawing

#10906B, Latex, 1" x 18", Rolled and Banded, Gray (467-9522)..... 10/pkg
#10907, Latex, 1" x 18", Flat, Gray (467-9503).....100/pkg
#10920, 1" x 18", Non-latex, Rolled and Banded, Gray (467-3571).....100/pkg



X-Tourn™ Tourniquet Straps

Non-latex tourniquet contains no latex rubber proteins, resins, or fatty acids that produce hypersensitive reactions in patients and professional health-care personnel.

Non-sterile, 1" x 18"

Blue

(837-0006)..... 250/box

Green

(837-0002)..... 250/box

Orange

(118-2442)..... 1000/case



HENRY SCHEIN®

G380 Microscope

Designed for viewing comfort, this microscope provides crisp, clear imaging on a versatile, ergonomic platform. Standard 10x high-eyepoint eyepieces are engineered to reduce eyestrain for users who wear glasses. Each eye tube features independent focusing diopter adjustment to compensate for the natural vision differential between each eye. Base design adds stability to the body and allows extra room for hand access to the oversized coarse-focus and fine-focus controls and easy access to the coaxial mechanical stage controls.

- Siedentopf binocular head
- Dual diopter adjustments
- 10x high eyepoint widefield eyepieces
- 4X, 10X, 40X & 100X (oil) objectives
- Variable LED illumination
- NA 1.25 Abbe condenser

Microscope, Binocular

(112-6914).....ea

Contains: 1 dust cover & 2 extra fuses.



HENRY SCHEIN®

IP730 Series Microscope

Designed to provide crisp, clear imaging on a versatile and ergonomic platform.

- HEADS: Binocular or trinocular heads. Featuring 55mm–75mm interpupillary distance adjustment. Both heads rotate 360°, one eye tube with diopter adjustment
- EYEPIECES: With 10X, 20mm FN extra-wide field
- STAGE: Graduated mechanical stage with low-position coaxial X-Y controls. Ball-bearing movement allows for smooth, precise adjustments. Stage size is 180mm x 150mm and the range of X-Y stage movement is 80mm x 50mm
- OBJECTIVES: All models are equipped with either achromatic or plan 4X, 10X, 40XR and 100XR (Oil) objectives
- CONDENSER: Focusable and centerable N.A. 1.25 Abbe condenser with graduated iris diaphragm and filter holder
- ILLUMINATION: Koehler illumination with field iris diaphragm featuring a 6-V/20-W halogen light source. Variable intensity rheostat wheel is located on the left side of the base
- ELECTRICAL: 110 V-60 Hz to 240 V-50 Hz
- 5-year limited warranty, 1 year on electrical system; excludes bulbs and fuses

(112-6915).....ea



HENRY SCHEIN®

Glass Microscope Slides

22 mm x 22 mm; thickness: 0.17 mm–0.25 mm

Plain Slide

(102-7277).....72/box

Frosted End Slide

(102-5605).....72/box

Cover Glass #2, 1-oz Package

(102-6803).....ea



HENRY SCHEIN®

Advanced Clinical Microscope, G700 Series

- Tilting binocular head
- Extra-wide-field PL10X eyepieces
- Infinity corrected plan optics: 2X, 4X, 10X, 40X, 100X Oil
- 5-place reversed nosepiece
- Double layer mechanical stage
- True Kohler illumination
- Swing-out Abbe condenser for 2X objective
- Phase contrast available
- Dark field, polarization options

Microscope, Binocular

(570-0437).....ea

Microscope, Trinocular

(570-0438).....ea



HENRY SCHEIN®

Lens Paper

For fine lenses and optical instruments.

- Special high wet strength
- Soft and dust-free
- Will not scratch glass
- Ideal if liquid cleaner is used

4" x 6"

(100-8362).....50/pkg



UNICO®

L-CU60 6-Liter Incubator

Specifications:

- Chamber capacity: 6 liters (0.21 cu ft)
- Chamber size: Internal dimensions: 7"H x 6.8"W x 7.7"D
- Plate capacity: 20 standard culture plates (10 per shelf)
- Temperature range: Ambient to 60°C (Ambient to 140°F)
- Shelves: 1 removable shelf, perforated for air flow
- Temperature control: Digital
- Display: LCD digital display
- Power/consumption: 0.75 amps/80 watts
- Heating: Forced air, chamber-mounted circulating fan
- Stability: Will hold constant temperature +/- 0.5° C

#L-CU60

(117-9402).....ea



HENRY SCHEIN®

PowerSpin DXB Centrifuge

Featuring a variable-speed range of 500 rpm–5500 rpm to ensure a clean and complete separation. Quiet and dependable, with a maintenance-free motor and stainless-steel tube shields, it can be used to process blood, urine, fecal, and other specimens.

- The all-digital front panel has 3 preprogrammed options: 3 minutes at 4000 g (for BD Barricor™ tubes); 5 minutes at 3200 g; and 10 minutes at 2000 g
- Custom settings are easy and intuitive with an all-digital panel and oversized display
- Zero rpm safety latching system prevents lid from being opened while rotor is spinning
- Quiet running—only 50 dB at 3500 rpm
- 99-minute digital timer with 1-second increments
- 500 rpm–5500 rpm in 100 rpm increments
- Remembers last setting for quick repeat runs
- Adjustable acceleration and deceleration
- Stainless-steel rotor chamber for easy cleaning

#C8763

(570-0483)..... ea



HENRY SCHEIN®

PowerSpin LX Centrifuge

Spin blood, urine, fecal materials, or semen at the best speed for each type of specimen with this powerful, variable-speed, 6-place or 8-place centrifuge. Maintenance-free, brushless motor runs quietly at a fixed speed up to 4000 rpm, emitting only 58 dB, all with low-temperature rise. Suction-cup rubber feet hold unit firmly in place and virtually eliminate vibration. Lid features a gasket to reduced aerosol emission, a window for strobe speed check, and a safety interlock switch that cuts power to the motor if lid is raised. Angled rotor accepts 2–10-mL tubes (maximum tube size 16 mm x 110 mm).

- Speed range: 300–4000 rpm
- 30-minute timer
- Stainless steel rotor chamber
- Lid latch safety switch
- Dimensions: 10.2" x 11.8" x 7.9"
- Weight: 15 lb
- 115 V/60 Hz

Variable Speed, 6 Place

(112-6907)..... ea

Variable Speed, 8 Place

(112-6909)..... ea



HENRY SCHEIN®

PowerSpin Centrifuge

Features a 6-place angled rotor designed for 2–10 mL tubes (maximum tube size up to 16 mm x 110 mm) and a fixed speed of 3400 rpm, generating 1350 RCF (g) for superior specimen separation. Set the 0–30-minute timer to desired run length.

- Maintenance-free, brushless motors run quietly at a fixed speed of 3400 rpm, emitting only 58dB, all with a low temperature rise
- Suction-cup rubber feet hold unit firmly in place while virtually eliminating vibration
- Lid features a gasket to reduce aerosol emissions, a window for strobe speed checks, and a safety interlock switch that cuts power to motor if lid is raised
- Dimensions: 10.2" x 11.8" x 7.9"
- Weight: 15 lb
- 115 V/60 Hz

Fixed Speed, 6 Place

(112-6905)..... ea



HENRY SCHEIN®

PortaSpin Mobile Centrifuge

- Plugs into a 12-volt car power outlet
- Fixed speed at 3500 rpm
- 6-place fixed angle rotor
- 30-minute timer
- Stainless steel carrying handle
- Optional AC power adapter

#C826

(112-6906)..... ea



HENRY SCHEIN®

Micro-Hematocrit Centrifuge

This powerful centrifuge, with all-metal housing, spins up to 24 microhematocrit tubes at 12,000 rpm. Tubes are held in place with a screw-down metal lid and replaceable rubber gasket/ring. The 5-minute mechanical timer has a bell tone to signal a completed run, while the electronic brake can stop the unit on demand. Metal lid features a safety-lid latch that cuts engine power if lid is lifted. Unit comes complete with a metal hematocrit reader tray.

#C-MH30

(112-6910)..... ea



HENRY SCHEIN®

Rock-IT Blood Tube Rocker

A versatile rocker for hematology (blood) tubes prior to counting; also excellent for vials and gentle mixing of injectables. Nearly silent while gently completing 25 mixing cycles per min. Platform is designed for 15 tubes and has a reversible pad that can be autoclaved.

Dimensions: 13.7" x 4.7" x 5"

#L-TTR200, 15 Place

(112-6911)..... ea



HENRY SCHEIN®

Vortex Mini Mixer

This economical vortex mixer is rugged and sturdy for the most demanding applications. Dual-mode switch allow user to vortex continuously or intermittently using the touch mode: simply press tube to the soft rubber mixing cup. Features speed control to adjust the vortexing velocity to the user's requirements.

- Powerful and quiet
- Variable speed up to 3000 rpm
- Switch from Auto to Touch mode
- Power-on LED indicator

#L-VM1000

(112-6913)..... ea



eppendorf

Eppendorf Centrifuge 5804

The Eppendorf Centrifuge 5804 with its renowned quality and reliability offers cost-efficient solutions for medium- to high-throughput applications, now and in the future. Centrifuge 5804 is a high-speed centrifuge for medium capacity needs. It allows for molecular applications in tubes up to 250 mL, and offers additional swing-bucket and fixed-angle rotors, as well as deepwell plate capacity for increased versatility.

Features:

- Swing-bucket rotors and adapters accommodate tubes and bottles from 0.2 mL to 750 mL
- Plate rotor for centrifugation of all types of MTP, PCR, cell culture, or deepwell plates
- Fixed-angle rotors for high-speed molecular biology applications in tubes from 0.2 mL to 85 mL
- High centrifugation speed of up to 20,913 x g (14,000 rpm)
- Aerosol-tight Eppendorf QuickLock® caps and lids for easy, one-hand operation
- Centrifuge lid with soft-touch lid closure
- Low access height of 11½" (29 cm) for easy loading and unloading of samples
- Quiet operation to improve your work environment
- Automatic rotor recognition and imbalance detection for maximum operational safety

#022628203, 5804 Centrifuge Deepwell Plate

Package A-2-DWP

(123-2749).....ea

eppendorf

Eppendorf Centrifuge 5702/5702 R

The 5702 family of low-speed, general purpose centrifuges was especially designed to meet the requirements of low-to mid-throughput clinical and cell culture labs. They are compact in design so that one can fit comfortably on every lab bench; quiet in operation to benefit your work environment; and provide 6 different rotor options to accommodate any type of tube. Centrifuge 5702 will aid in standard applications, while the refrigerated Centrifuge 5702 R will be helpful for heat-sensitive samples.

Features:

- Maximum speed: 3,000 x g (4,400 rpm)
- Very quiet operation to benefit your environment
- Low access height for simple loading and unloading of samples
- SOFT brake function for slow acceleration and braking
- Optimized for cell separation by gradient centrifugation
- "At set RPM" function starts the timer when the selected rotational speed is reached for reproducible centrifugation runs
- Key lock to prevent unintentional adjustments
- Electronic imbalance detection for maximum safety

#22626001, 5702 Centrifuge without Rotor

(109-9147).....ea

#022628001, 5702 Centrifuge Clinical Package, 4

x 100-mL Rotor, 13-mm & 16-mm Adapters, 120 Volt

(895-0212).....ea

#022628012, 5702R Centrifuge Clinical Package, 4

x 100-mL Rotor, 13-mm & 16-mm Adapters

(122-8605).....ea

#022639242, 2.6 mL–7 mL

(122-5519).....2/pkg

#022639269, 4 mL–10 mL

(113-5100).....2/pkg



eppendorf

Eppendorf ThermoMixer® C

Sample preparation redefined. The Eppendorf ThermoMixer C combines unique mixing performance with excellent temperature control to guarantee complete, dependable and reproducible test results. Improve your assay results by mixing and incubating samples at the same time. The Eppendorf ThermoMixer C convinces users with its quick and easy-to-exchange SmartBlocks for all common lab vessels, new and improved program functions, and high level of stability for every mixing frequency.

Features:

- Heating, mixing, and cooling in all common vessel and plate formats from 5 µL to 50 mL
- Increased mixing frequency up to 3,000 rpm (depending on the SmartBlock used)
- Excellent mixing performance due to unique 2DMix-Control technology
- Anti-spill technology prevents lid wetting and cross contamination
- Reliable prevention of condensate formation with the Eppendorf ThermoTop (condens.protect®)
- Excellent temperature management and maximum temperature accuracy
- Maximum flexibility due to large selection of exchangeable SmartBlocks
- Simple and intuitive operation due to predefined program keys and clearly arranged menu guides

#5382000023

(895-0268).....ea



Hettich Universal 320/320R Benchtop Centrifuge

The Universal 320 offers laboratories a true workflow benefit due to its vast capabilities as a midsized, general-purpose, tabletop centrifuge. Available with temperature control, the Universal 320R refrigerated centrifuge offers a unique, fast-cool function that will lower the unit to 4°C in 10–15 minutes, saving you valuable time spinning delicate samples. Whether you are working with blood, urine, cell/tissue culture, plates, or cytology, the Universal 320 benchtop centrifuge will provide consistent, accurate results spin after spin. Our centrifuge bundles ship complete with all the necessary components to perform your applications effortlessly. Hettich packages include a centrifuge, rotor, buckets, adapters, and biocontainment lids (when applicable). As always, Hettich ships fast, within 48 hours. For additional peace of mind, Hettich centrifuges come with a 5-year warranty.

Features:

- Rugged, versatile, indispensable benchtop
- Multifunctional, general-purpose centrifuge
- All-metal containment
- Run-Silent® operation
- Easy-Lift®/Safety-Lock® lid
- 5-year warranty

#320BLOOD, Universal 320 Centrifuge/Blood Tube Package

(126-0644).....ea

#320RBLOOD, Universal 320R Centrifuge/Blood Tube Package

(126-0646).....ea



StatSpin® MP Centrifuge



This small, high-speed centrifuge is designed to run a variety of applications quickly, efficiently, and quietly. This is the ideal general-purpose centrifuge for the stat lab, clinic, or office laboratory. Sample preparations take as little as 30 seconds; none longer than 2 minutes. Ideal for fingerstick procedures and venous blood samples.

- Blood, urine, hematocrits, and other routine spins in 2 minutes or less
- Rotors load with simple push-on/pull-off, and no tools required
- Whisper quiet, barely audible at 55 dB
- Interlocking lid prevents access while in cycle
- Designed to meet international safety standards
- 100–240 V, 50/60 Hz
- 8-place rotor
- Removable bowl liner
- 8–10-mL inserts
- Power cord

#SSMP
(972-2987)..... ea



StatSpin® Express 2 Primary Tube Centrifuge



Prepares high-quality plasma or serum for chemistry, coag, and cardiac markers in only 2 minutes. Meet rapid test turnaround requirements without a major investment in equipment or a disruption to your laboratory routine.

- Rapid plasma for coagulation tests
- Sample prep for stat chemistry
- Cardiac profiles for the ER
- Sharp separations for send-out
- 100–240 V, 50/60 Hz
- 4-place rotor (RTX4)
- Universal power supply
- Removable chamber liner
- 4–5-mL inserts
- North American power supply

#SSX2, Centrifuge
(972-5081)..... ea

#SV05, Insert for 2-mL Tubes
(113-6194)..... ea



StatSpin® Express 4 High-Speed Horizontal Centrifuge



Provides faster turnaround time and greater productivity for your “lean” laboratory. Place it next to any STAT analyzer, and serum or plasma gel tubes are ready in just minutes.

- Rapid separation of gel tubes
- Flat gel barrier
- Sample prep for STAT chemistry
- Single-piece flow for rapid sample processing
- 100–240 V, 50/60 Hz
- 8-place rotor
- 8–7-mL inserts
- 8–10-mL inserts
- Operators’ manual
- Manual latch-release tool
- 1 hex key
- Power cord

#SSH4
(109-3796)..... ea



EBA 280/280S Clinical Tabletop Centrifuge

The EBA 280, Hettich’s new, high-performance clinical centrifuge, offers versatility, convenience, and safety in a compact, elegant frame. Though smaller than a standard toaster oven, the EBA 280 maximizes its dimensions to fit 90° swing-out rotors for flat separation. Hettich rotors for the EBA 280 fit all standard blood tubes, pediatric tubes, and tubes, and feature the Hettich Quick-Lift Rotor System for easy installation and added safety. The EBA 280 is ideal for serology, STAT, PPP, coagulation, and clinical chemistry applications. The higher performance version of the centrifuge, the EBA 280S, is able to provide flat separation PPP with platelet counts of less than 10,000 platelets/μL in minutes. With its impressive versatility, compactness, and performance, the EBA 280 sets a new standard for tabletop clinical centrifugation.

Features:

- Compact and powerful clinical tabletop centrifuge for 90° flat separation of all standard blood, urine, and pediatric tubes
- Ergonomic Quick-Lift® Rotor System
- Memory control system
- Run-Silent® operation
- Easy-Lift®/Safety-Lock® lid
- 5-year warranty

#280BLOOD6, EBA 280 Centrifuge/Blood Tube Package–6
(126-1213)..... ea

#280SBLOOD6, EBA 280S Centrifuge/Blood Tube Package–6
(126-1214)..... ea

#280BLOOD8, EBA 280 Centrifuge/Blood Tube Package–8
(126-1212)..... ea



Hettich EBA 270 Tabletop Centrifuge



The Hettich EBA 270 is a compact tabletop centrifuge for the clinical laboratory. Ideal for the physician’s office, the centrifuge comes prepackaged with a built-in 90° horizontal rotor for blood, and round-bottom tubes up to 15 mL. Engineered to be quiet, reliable, and safe. Our centrifuge bundles ship complete with all the components to perform applications effortlessly. Hettich packages include a centrifuge, rotor, buckets, adapters, and biocontainment lids (when applicable).

Features:

- For gel blood tubes
- Ideal for physicians’ offices
- 90° swing-out built-in rotor
- Maintenance-free, brushless motor
- Run-Silent® operation
- Safety-Lock® lid
- 5-year warranty

#270COMPLETE, EBA 270 Centrifuge Complete Package
(126-1215)..... ea



Hettich EBA 200/200S Tabletop Centrifuge



The EBA 200, Hettich’s new, high-performance clinical centrifuge, offers simplicity and safety within a compact, elegant frame. For convenient operation, the EBA 200 features a built-in, high-performance, 8-place, fixed-angle rotor and a bright, updated LCD display. The EBA 200 is ideal for small-batch clinical chemistry applications. The higher performance version of the centrifuge, the EBA 200S, is STAT capable and achieves PPP with platelet counts of less than 10,000 platelets/μL in minutes.

Features:

- Compact and powerful clinical tabletop centrifuge for standard blood tubes
- Run-Silent® operation
- Easy-Lift®/Safety-Lock® lid
- 5-year warranty
- FDA-registered centrifuge manufacturer

#200BLOOD8, EBA 200 Centrifuge/Blood Tube Package
(126-0638)..... ea

#200SBLOOD8, EBA 200S Centrifuge/Blood Tube Package
(126-0640)..... ea

eppendorf

Eppendorf Repeater® M4

On the Repeater M4/Combitip System, volumes are dispensed using the positive displacement principle. The liquid is directly dispensed without an air cushion, ensuring the correct volume is always dispensed regardless of the density, viscosity, and volatility of the liquid. The Repeater M4 offers a unique volume range of 1 µL–10 mL, and is the only mechanical dispenser that dispenses the aspirated liquid up to 100 times without refilling the tip. The innovative step counter supports error-free work, even after an interruption or distraction during the dispensing procedure. A fully emptied Combitip can be easily ejected with one hand using the operation lever without directly touching the tip.



Features:

- Repetitive dispensing modes decrease the number of movements by allowing the user to fill the tip once and dispense up to 100 times without a refill
- Automatic Combitip recognition eliminates time-consuming volume calculations
- Wide dispensing range: 1 µL to 10 mL
- Stress-free work via integrated step counter: dispensing procedures can be continued error-free after an interruption or distraction
- Central Combitip ejector: fully emptied Combitip can be easily ejected with one hand
- Perfect for viscous or foaming solutions and liquids with high vapour pressure through positive displacement principle
- Safe handling of toxic, radioactive, or infectious material

#4982000322, Starter Kit: Repeater M4, Combitip Rack, Combitip Assortment Pack, 1 µL–10 mL (121-9333).....ea
#498200421, Trade-In, 1 µL–10 mL (895-0267).....ea



MLA Digital Pipettes

Digital adjustable pipettes are an ideal choice for laboratories that perform testing requiring multiple or nonstandard volumes. Simple dial-in settings with “click stops” provide fast and easy volume selection. A streamlined shape and smooth, single-stroke operation make these pipettes remarkably easy to use. Made of engineered, aluminum alloy and stainless steel for maximum durability and performance, these pipettes are engraved with serial numbers to facilitate improved traceability and recordkeeping.



#1136, Green, 10–50 µL (123-4472).....ea
#1137, Red, 50–200 µL (123-4473).....ea
#1138, Gray, 200–1000 µL (123-4477).....ea

eppendorf

Eppendorf Research® Plus

- The ultralight Research was developed according to the strict criteria of the Eppendorf PhysioCare Concept.
- Eppendorf PerfectPiston®: Ultralight and highly resistant piston system
- The positions and shapes of the control buttons/ displays have been optimized for stress-free work procedures and intuitive operation
- The spring-loaded tip cone provides an optimal pipette fit with minimal insertion force (not available for 5 mL and 10 mL pipettes)
- The adjustment option allows you to perfectly adapt the pipette for specific liquids or other external conditions
- With the new volume setting, you can switch from maximum to minimum volume in just a few turns
- The 4-digit volume display with magnifying display makes quick and accurate volume settings easier than ever
- The quick lock makes the lower part particularly easy to remove and service (not available for 5 mL and 10 mL pipettes)



Single-Channel, Variable, Includes epT.I.P.S.® Box or epT.I.P.S.® Sample Bag
#3120000046, Yellow, 10 µL–100 µL (119-7221).....ea
#3120000054, Yellow, 20 µL–200 µL (116-4598).....ea
#3120000062, Blue, 100 µL–1000 µL (116-4599).....ea
#3120000070, Violet, 0.5 mL–5 mL (116-4600).....ea

eppendorf

Combitips advanced®

In 1978, Eppendorf revolutionized the industry and laboratory workflow with the introduction of the Combitip/Repeater system, and has been the leader in market innovations for the past 35 years. The Eppendorf Combitips advanced have been completely redesigned and optimized to meet all the needs of any modern laboratory. Combitips advanced also function according to the positive displacement principle, thus they always dispense the correct volume independently of the density of the liquid and its flow characteristics (e.g., increased vapor pressure or increased viscosity). Working with radioactive or toxic materials also becomes safer due to the hermetically sealed piston that prevents aerosol contamination.



Features:

- Combitips advanced are the ideal system components for all Eppendorf Repeaters
- The 9 volume sizes (0.1 mL–50 mL) offer a maximum range of dispensing volumes with increments as low as 100 nanoliters
- New Elongated Combitips in volumes 2.5 mL, 5 mL and 10 mL make it possible to reach the bottom of the most common laboratory vessels
- Individual color coding facilitates the quick identification of the desired Combitips
- The unique funnel geometry ensures comfortable handling while preventing damage to gloves
- Combitips advanced are offered in 3 different purity grades to support any application
- The appropriate purity grade for each application: Eppendorf Quality®, Sterile, or Biopur®

Eppendorf Quality®, 100 pcs. (4 Bags x 25 pcs.)
#0030089421, Violet, 0.5 mL (895-0155).....100/case
#0030089430, Yellow, 1 mL (119-6093).....100/case
Eppendorf Quality®, 100 pcs. (4 Bags x 25 pcs.)
#0030089448, Green, 2.5 mL (118-8674).....100/case
#0030089456, Blue, 5 mL (120-3483).....100/case
#0030089456, Blue, 5 mL (119-2998).....100/case

#0030089464, Orange, 10 mL (119-1126).....100/case
#0030089472, Red, 25 mL (119-6405).....100/case
#0030089480, Light Gray, 50 mL (119-1603).....100/case
Sterile, Individually Wrapped, 100 pcs.
#0030089553, Green, 2.5 mL (122-4897).....100/case
#0030089561, Blue, 5 mL (895-0214).....100/case
#0030089570, Orange, 10 mL (121-2828).....100/case

Eppendorf Biopur®, Individually Wrapped, 100 pcs.
#0030089634, Violet, 0.5 mL (118-8676).....100/case
#0030089642, Yellow, 1 mL (121-9077).....100/case
#0030089650, Green, 2.5 mL (895-0157).....100/case
#0030089669, Blue, 5 mL (895-0158).....100/case
#0030089677, Orange, 10 mL (118-8069).....100/case



Diamond Pro Pipette Kit Starter Pack

Each Diamond Pro Starter Pack contains: 4 adjustable-volume pipettors, 1 of each: 0.5 µL–10 µL, 2 µL–20 µL, 20 µL–200 µL, and 100 µL–1000 µL; as well as 4 full boxes of racked, sterile, certified, general-purpose pipette tips (1 box of each): 0.1 µL–10 µL (960 tips, 10 racks per box), 0.1 µL–20 µL (960 tips, 10 racks per box), 1 µL–200 µL (960 tips, 10 racks per box), and 100 µL–1250 µL (576 tips, 6 racks per box); and a 4-place pipette stand.

#3311-COMBO
(127-5005).....ea

WHEATON® Acura® Manual 825 Micropipette

These precision pipettes are designed and built with the user in mind. They combine high-tech materials with exceptional, user-friendly ergonomics. Whether used for research or routine applications, they provide superior performance and safe, comfortable pipetting. Entirely autoclavable at 250°F (121°C).

Features:

- Smart and reliable volume adjustment
- Single-handed volume setting
- Precision digital display visible at all times
- Justip™ adjustable tip ejector* fits most tips
- Swift-set user calibration system*
- Shock, UV-light, and autoclaving resistance
- CE certified IVD 98/79 EEC



#W810300-XS, 0.1 µL–2 µL (986-0215).....	ea
#W810302-XS, 1 µL–10 µL (986-0217).....	ea
#W810304-XS, 1 µL–10 µL (986-0219).....	ea
#W810306-XS, 2 µL–20 µL (986-0222).....	ea
#W810308-XS, 5 µL–50 µL (986-0225).....	ea
#W810310-XS, 10 µL–100 µL (986-0228).....	ea
#W810312-XS, 20 µL–200 µL (986-0231).....	ea
#W810314-XS, 100 µL–1000 µL (986-0234).....	ea



MLA D-Tipper Pipettes

Available in over 30 fixed volumes, from 5 µL to 1000 µL, the MLA D-Tipper is ideal for laboratories conducting repetitive pipetting procedures where performance, reliability, and ease of use are important. The slim, tapered design and location of the detipping mechanism enable easy access to narrow diameter tubes and is comfortable—especially for smaller hands. Smooth, one-stroke action enhances repeatable results and requires less physical effort. All D-Tipper models are engraved with serial numbers to facilitate improved traceability and calibration recordkeeping. In-lab calibration is performed with minimal effort.

#1051C, Orange, 10 µL (123-4437).....	ea
#1052C, Black, 20 µL (123-4438).....	ea
#1053C, White, 25 µL (123-4439).....	ea
#1143C, Silver, 30 µL (123-4478).....	ea
#1144C, Silver, 40 µL (123-4479).....	ea
#1054C, Green, 50 µL (123-4440).....	ea
#1147C, Silver, 70 µL (123-4480).....	ea
#1150C, Silver, 90 µL (123-4483).....	ea
#1055C, Blue, 100 µL (123-4441).....	ea
#1056C, Red, 200 µL (123-4444).....	ea
#1057C, Purple, 250 µL (123-4452).....	ea
#1058C, Brown, 300 µL (123-4453).....	ea
#1153C, Silver, 400 µL (123-4484).....	ea
#1059C, Yellow, 500 µL (123-4454).....	ea
#1160C, Silver, 800 µL (123-4486).....	ea
#1060C, Gray, 1000 µL (123-4455).....	ea



Diamond™ Micro Pipettors Adjustable Volume with Tip Ejector

Manufactured for high accuracy and precision, Diamond pipettors feature an ergonomic, lightweight and soft plunger movement that minimizes operator fatigue. The two-step plunger operation allows forward and reverse pipetting techniques. Available in fixed volume and adjustable volume models. All pipettors have a certificate of calibration, a recalibration toolkit and a full one-year warranty.

- Streamlined tip ejector
- Color-coded for easy identification
- Autoclavable tip cone and lower assembly

#3301-10, 0.5 µL–10 µL, Pink (359-5851).....	ea
#3301-20, 2 µL–20 µL, Pink (971-3177).....	ea
#3301-50, 5 µL–50 µL, Yellow (102-6737).....	ea
#3301-100, 10 µL–100 µL, Blue (613-3417).....	ea
#3301-200, 20 µL–200 µL, Lavender (841-2893).....	ea
#3301-1000, 100 µL–1000 µL, Orange (252-7748).....	ea
#3301-5000, 1000 µL–5000 µL, Green (279-8899).....	ea
#3302-10, 10 µL, Pink (424-0861).....	ea
#3302-20, 20 µL, Yellow (113-0542).....	ea
#3302-25, 25 µL, Yellow (600-3754).....	ea
#3302-30, 30 µL, Yellow (106-0188).....	ea
#3302-50, 50 µL, Blue (881-7383).....	ea
#3302-100, 100 µL, Lavender (424-7613).....	ea
#3302-200, 200 µL, Lavender (350-6600).....	ea
#3302-250, 250 µL, Orange (424-7894).....	ea
#3302-500, 500 µL, Orange (424-2981).....	ea
#3302-1000, 1000 µL, Green (202-7496).....	ea
#3302-3000, 3000 µL, Green (104-4683).....	ea



Pipette Tips



VistaLab
TECHNOLOGIES
Dispensing With Tradition.

Pipette Tips, Small Size, 250 µL

Can be used on:

- Ovation ESC, 2 µL–125 µL
- Ovation E8; E12, 5 µL–250 µL
- Ovation M, 10 µL–100 µL and 2 µL–20 µL
- Ovation F1 and Ovation F2, 21 µL–200 µL
- All MLA models, 2 µL–200 µL

#9025, Dense Rack, 200 Tips/Layer	
(123-4613)	1000/pkg
#4060-2004, VistaRak [®] , 192 Tips/Rack, 5 Racks	
(123-4561)	960/case
#4060-2132, VistaRak [®] , Filtered, Sterile, Pyrogen-Free, RNase/DNase Certified	
(122-9780)	960/case



CORNING

Corning[®] Universal Fit 200-µL and 1000-µL Pipet Tips

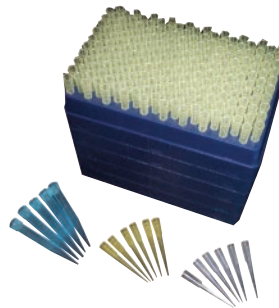
- Designed to provide a reliable fit with all major brand pipettors
- Beveled orifice helps ensure accurate fluid delivery
- 1-µL–200-µL universal fit tips are graduated at the 10-µL, 50-µL, and 100-µL volumes
- All tips are certified RNase/DNase-free and nonpyrogenic
- Bulk-packed tips are non-sterile and very economical

96 Tips per Rack	
#4863, 1 µL–200 µL, Natural, Non-Sterile	
(421-0150)	960/case

globe
SCIENTIFIC INC.

Pipette Tips, 1000 µL–5000 µL (1 mL–5 mL)

#151247, For Biohit Proline, Oxford & Eppendorf Research, Natural	
(119-4358)	250/pkg
#151246, For Finnpiptette, Brand, Labsystems, SMI & EDP2	
(113-9957)	250/pkg
#151247R, For Biohit Proline, Oxford & Eppendorf Research, Natural	
(127-5957)	200/pkg

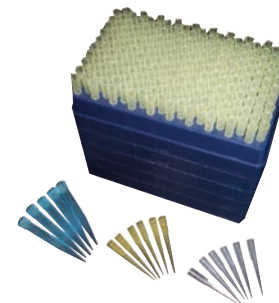


globe
SCIENTIFIC INC.

MLA Pipette Tips

For MLA[®] and Ames[®] Seralyzer[®]

1 µL–200 µL, Natural	
(120-3424)	1000/bag
5 µL–200 µL, Racked	
(120-9372)	1000/box
200 µL–1000 µL, Natural	
(120-6938)	1000/bag
200 µL–1000 µL, Racked	
(328-6654)	1000/case
100 µL–1000 µL, Racked	
(731-9174)	1000/box



globe
SCIENTIFIC INC.

Universal Pipette Tips

1 µL–200 µL, Yellow	
(423-0233)	1000/case
1 µL–200 µL, Yellow, Racked	
(120-6566)	1000/box
101 µL–1000 µL, Blue	
(423-0232)	1000/case



VistaLab
TECHNOLOGIES
Dispensing With Tradition.

Pipette Tips, Large Size, 1250 µL

Can be used on:

- Ovation ESC, 25 µL–850 µL
- Ovation E8; E12, 25 µL–1250 µL
- Ovation M, 100 µL–1000 µL
- Ovation F1 and Ovation F2, 201 µL–1000 µL
- All MLA models, 201 µL–1000 µL

#9026, Dense Rack, 200 Tips/Layer	
(123-4614)	600/pkg
#4060-3004, VistaRak [®] , 192 Tips/Rack, 5 Racks	
(123-4565)	960/case
#4060-3332, VistaRak [®] , Filtered, Sterile, Pyrogen-free, RNase/DNase Certified	
(123-4567)	960/case



globe
SCIENTIFIC INC.

General Purpose Graduated Pipette Tips

- Certified free from human DNA, RNase, DNase, pyrogens, and PCR inhibitors
- Produced on state-of-the-art, fully automated production equipment
- Economical choice for all routine applications
- Available non-sterile in self-standing bags, sterile or non-sterile in racks, and non-sterile in reloading stacks

#151154, 0.1 µL–10 µL, Natural	
(116-8409)	1000/bag
#151154R-96, 0.1 µL–10 µL, Natural	
(117-4539)	960/box
Contains: 96 per rack, 10 racks per case.	
#151154RS-96, 0.1 µL–10 µL, Natural	
(117-3106)	960/box
Contains: 96 per tray, 10 trays per stack.	
#151154RF, 0.1 µL–10 µL, Natural	
(127-6492)	960/stack
Contains: 96 per tray, 10 trays per stack.	
#151150, 1 µL–200 µL, Natural	
(106-2992)	1000/pkg
#151150R-96, 1 µL–200 µL, Natural	
(639-1546)	960/case
Contains: 96 per rack, 10 racks per case.	
#151150RS-96, 1 µL–200 µL, Natural, Sterile	
(121-8119)	960/case
Contains: 96 per rack, 10 racks per case.	
#151150Y, 1 µL–200 µL, Yellow	
(114-7270)	1000/pkg
#151150YR-96, 1 µL–200 µL, Yellow	
(452-0285)	960/case
Contains: 96 per rack, 10 racks per case.	
#151150RF, 1 µL–200 µL	
(127-6491)	960/case
Contains: 96 per rack, 10 racks per case.	
#151153R-96, 100 µL–1250 µL, Natural	
(125-4708)	576/case
#151153RS-96, 100 µL–1250 µL, Natural	
(125-8154)	576/case
Contains: 96 per rack, 6 racks per case.	
#151153B, 100 µL–1250 µL, Blue	
(122-6367)	1000/bag
#151153BR-96, 100 µL–1250 µL, Blue	
(122-7175)	575/case
Contains: 96 per rack, 6 racks per case.	

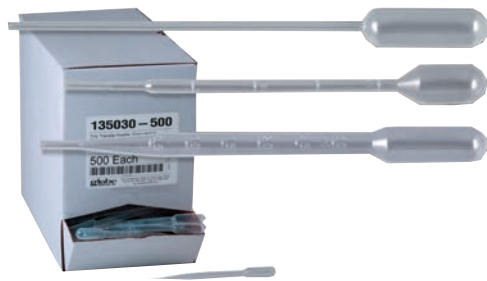
Pipette Accessories



Latex (Natural Rubber) Dropper Bulbs

Flexible, easy-to-attach bulbs designed for use with Pasteur pipettes, small pipettes, and medicine droppers. Natural color.

#HS20622B
(720-0040)..... 72/pkg



Transfer Pipettes

Plastic

These plastic transfer pipettes are made from high-quality, flexible polyethylene and are completely unbreakable. They are offered in a variety of sizes and tip styles and are perfect for all liquid transfer applications.

- Packaged in convenient dispenser boxes
- Available in sterile and non-sterile versions
- Nontoxic and inert

#137135, 3 mL, Sterile, Graduated to 1 mL
(119-0397)..... 400/case

#137038, 5 mL, Sterile, Graduated to 1 mL
(606-9661)..... 400/case

#135038, 7 mL, Sterile, Graduated to 3 mL
(990-1310)..... 400/case

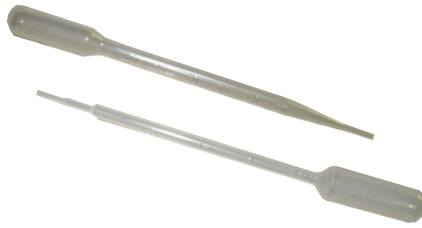
#137035, 3 mL, Non-sterile, Graduated to 1 mL, Dispenser Box
(185-8544)..... 500/box

#136030, 4.5 mL, Non-sterile, Narrow Stem, Non-graduated, Dispenser Box
(904-6934)..... 500/box

#137030, 5 mL, Non-sterile, Graduated to 1 mL, Dispenser Box
(120-9438)..... 500/box

#137040, 5 mL, Graduated to 2 mL, Blood Bank
(868-3691)..... 500/box

#135030, 7 mL, Non-sterile, Graduated to 3 mL, Dispenser Box
(120-8751)..... 500/box



PREMIER

Transfer Pipette

1 mL, 3-mL Fill
(635-1676)..... 500/box



Universal Carousel Pipette Stand

Hold and store pipettes in style with the new, universal carousel pipette stand that holds up to 8 single-channel, 4 multichannel, or a combination of both pipettes. A sleek and modern design enables this stand to securely hold virtually every known brand of pipette in the marketplace, making it truly "universal" while adding a pop of color to the bench top. Inserts on the upper holders can be added or removed to accommodate the fit of different pipette widths. One-handed removal or replacement of pipettes is made easy with a rotating head and stable weighted base. Moving the stand while keeping pipettes in place is simple with a quick-grip handle that allows the user to grab and go. The pipette stands come with additional upper leaves to enable multiple color-coding configuration options as well as a change in color to the work space for a bit more fun.

- Ideal for labs that do not wish to be tied into a specific brand of pipette, or already have multiple brands in use
- Weighted base allows for easy removal or replacement of pipettes with one hand
- Pipettes are held in a vertical position to help prevent contamination
- Conveniently rotate stand head to select or store pipettes
- Quick-grip handle to move pipette stand (loaded or unloaded)
- The unit is not autoclavable but can be cleaned with soap/water or common laboratory disinfectants
- Made of acrylonitrile butadiene styrene (ABS)
- US patent pending

#HS120480
(128-5734)..... ea



Mini Transfer Pipettes

Produced from chemically resistant, low-density polyethylene and designed to dispense precise volumes.

#138040, 1.2-mL Capacity
(868-5126)..... 500/pkg

#134010, 1.3-mL Capacity
(108-5822)..... 4000/case

#134010-500, 1.3-mL Capacity
(115-3038)..... 500/box

#134020, 1.5-mL Capacity
(110-2038)..... 3200/case

#136036, 1.5-mL Capacity
(120-1760)..... 5000/case



Pipette Workstation

- Organize your pipettes and tips
- Keep pipettes and disposable tips together in one convenient stand
- Acrylic rack is opaque on sides but has clear front and bin lids for easy identification of contents
- Acrylic rack holds up to 4 pipettes on top shelf
- Dual bins house 2 different sizes of tips
- Self-closing lids provide dust-free storage
- Oversized lip on lid allows for easy access even when wearing gloves
- Measures 9.6" x 6.5" x 9.7"

#HEA234631
(126-3973)..... ea



Falcon® Serological Pipets

These sterile polystyrene products are differentiated by their graduation markings and color coding. They feature exceptionally crisp, dark, easy-to-read printing with both reverse (except on 1 mL) and negative graduations. An exclusive graduation alignment mark allows graduations to be brought into line of sight before complete removal of the wrapper. Easy-to-read, high-contrast graduations allow the user to accurately measure and dispense culture media and reagents. Negative graduations provide extra capacity. Color-coded pipets facilitate correct size selection.

Plastic-Paper, Individually Wrapped

#357521, 1 mL, Yellow (989-8034).....	1000/case
#357507, 2 mL, Green (421-0075).....	1000/case
#357543, 5 mL, Blue (421-0248).....	200/case
#357551, 10 mL, Red (865-0013).....	200/case
#357525, 25 mL, Purple (421-0072).....	200/case
#357550, 50 mL, Black (421-0079).....	100/case

Advantage™ All-Plastic, Individually Wrapped

#356521, 1 mL, Yellow (421-0241).....	1000/case
#356507, 2 mL, Green (421-0240).....	1000/case
#356543, 5 mL, Blue (122-7597).....	200/case
#356551, 10 mL, Red (421-0244).....	200/case
#356525, 25 mL, Purple (421-0242).....	200/case
#356550, 50 mL, Black (421-0243).....	100/case
#357600, 100 mL, Black (421-0249).....	50/case

Plastic-Paper, Bulk Packed

#357506, 1 mL, Yellow (421-0245).....	1000/case
#357508, 2 mL, Green (421-0073).....	1000/case
#357515, 25 mL, Purple, Spacesaver (421-0074).....	200/case



PYREX® Disposable Glass Serological Shorty Pipets

These shorty pipets, calibrated “to deliver” (TD) with blowout, are ideal for use in confined areas. The 5-mL, 10-mL, and 25-mL sizes have tooled tops and the 50-mL has a polypropylene top end. Negative graduations on each pipet make it applicable for both serological and measuring procedures. Packaged in plastic bags, so several can be removed without contaminating the entire pack. ISO color coding is printed directly on the tear strip.

- Multi-Pack
- Sterile
- Plugged



#7078B-1, 1 mL (421-0294).....	500/case
#7078B-5, 5 mL (421-0296).....	400/case
#7078B-10, 10 mL (421-0295).....	400/case
#7078B-25, 25 mL (421-0068).....	400/case
#7078B-50, 50 mL* (421-0297).....	50/case

*50-mL size features negative and reverse graduations.

Note: Do not touch mouth to pipet. We suggest using a mechanical pipetting device.



Corning® Stripette® Serological Pipets

Stripette pipets are sterile, nonpyrogenic, and RNase-/DNase-free. Exclusive antidrip tip assures accurate delivery. Available in 25-mL, 50-mL and 100-mL sizes. Color-coded magnifier stripes make volume reading easier. Bidirectional graduations provide choice of ascending and descending scales. Negative graduations allow additional working volume.

4 packaging options:

- Individually wrapped, clear plastic
- Individually wrapped, paper/plastic
- Bulk packed for large-scale sterile and nonsterile liquid handling applications
- Clean room packed; individually wrapped, paper/plastic, triple bagged, SAL 10-6

Individually Wrapped in Clear Plastic

#4011, 1 mL, Yellow (421-0251).....	1000/case
#4012, 1 mL, Yellow (421-0149).....	200/case
#4021, 2 mL, Green (421-0253).....	1000/case
#4051, 5 mL, Blue (421-0164).....	200/case
#4101, 10-mL, Orange (421-0146).....	200/case
#4492*, 10 mL, Orange (421-0263).....	200/case
#4251, 25 mL, Red (421-0256).....	200/case
#4501, 50 mL, Purple (421-0265).....	100/case
#4484, 100 mL, Aqua (421-0257).....	100/case

Individually Wrapped, Paper/Plastic Wrap

#4485, 1 mL, Yellow (421-0156).....	1000/case
#4486, 50 mL, Green (421-0259).....	1000/case
#4487, 5 mL, Blue (121-9376).....	200/case
#4489, 25 mL, Red (421-0157).....	200/case
#4490, 50 mL, Purple (421-0261).....	100/case
#4491, 100 mL, Aqua (421-0262).....	100/case

Bulk Packed in Bags

#4010, 1 mL, Yellow (421-0250).....	1000/case
#4020, 2 mL, Green (421-0252).....	1000/case
#4050, 5 mL, Blue (421-0163).....	500/case
#4100, 10 mL, Orange (778-7750).....	500/case
#4250, 25 mL, Red (421-0254).....	200/case
#4500, 50 mL, Purple (421-0264).....	100/case

Clean Room Pack, Individually Wrapped, Paper/Plastic, Triple Bagged

#7041, 1 mL, Yellow (421-0284).....	1000/case
#7042, 2 mL, Green (421-0285).....	1000/case
#7045, 5 mL, Blue (421-0286).....	200/case
#7015, 10 mL, Orange (421-0281).....	200/case
#7016, 25 mL, Red (421-0282).....	200/case
#7017, 50 mL, Purple (421-0283).....	100/case
#7000, 100 mL, Aqua (421-0280).....	100/case

*Cat. No. 4492 features a wide tip for handling viscous fluids.



PYREX® Disposable Glass Serological Pipets

TD, Sterile, Plugged

Calibrated to deliver ("TD"). With blowout and negative graduations.

- Choose shorty pipets for working in hoods or tight spaces
- Choose wide orifice tips for use with cells or viscous samples
- Choose long, slender, tapered tips to make pipetting go faster and easier

Individually Wrapped

#7077-1N, 1 mL
(421-0287).....800/case

#7077-2N, 2 mL
(421-0288).....720/case

#7077-5N, 5 mL
(421-0069).....720/case

Flip-Top Canister Pack

#7078D-1, 1 mL
(421-0076).....500/case

#7078D-5, 5 mL
(421-0077).....400/case

#7078D-10, 10 mL
(421-0078).....400/case

Multipack

#7078-1N, 1 mL
(421-0083).....1000/case

#7078-2N, 2 mL
(421-0292).....700/case

#7078-5N, 5 mL
(421-0293).....960/case

#7078-10N, 10 mL
(421-0212).....120/pkg



Plastic Serological Pipettes

Globe Scientific's plastic serological pipettes are produced under the strictest protocols and offer the highest degree of accuracy. They are supplied with an aerosol barrier plug that prevents both liquid and aerosols from contaminating the pipettors. Produced from crystal-clear polystyrene (PS) and color coded for easy volume identification. Available in 1 mL, 2 mL, 5 mL, 10 mL, 25 mL and 50 mL sizes.

Features:

- Calibration is certified for accuracy
- Aerosol barrier filter plug
- Reverse graduations
- Negative graduations
- Fit all major brands of pipette controllers
- Calibrated to deliver (TD)
- Color coded
- Individually wrapped pipettes are packaged in convenient dispenser boxes
- Pipettes are designed with antidrip tips
- Manufactured under strict ISO 9001:2008 standards
- Plug: Hydrophilic PET
- Accuracy: $\pm 2\%$ at full volume
- Pyrogen-free, noncytotoxic
- Sterility: Sterilized by gamma irradiation
- RNase-free and DNase-free
- Sizes: 1 mL, 2 mL, 5 mL, 10 mL and 25 mL

#1700, 1 mL, Individually Wrapped, Sterile
(117-8710).....500/case

#1740, 5 mL, Individually Wrapped, Sterile
(121-2558).....250/case

#1750, 5 mL, Sterile
(119-8641).....375/case

Contains: 25 per pack, 40 packs per case.

#1760, 10 mL, Individually Wrapped, Sterile
(121-2560).....200/case

#1780, 25 mL, Individually Wrapped, Sterile
(119-3517).....100/case



PYREX® Glass Volumetric Pipets

Calibrated to Class A tolerances in accordance with ASTM E-542 and ASTM E-969. Each pipet is individually serialized and supplied with a Certificate of Identification and Capacity, traceable to NIST standards. Sizes 1 mL through 25 mL are color coded with colored graduations enameled onto the glass.

- Serialized/certified
- Class A
- Color coded
- Colored graduations

#7101-1, 1 mL, Blue
(421-0307).....6/case

#7101-2, 2 mL, Orange
(421-0311).....6/case

#7101-3, 3 mL, Black
(421-0314).....6/case

#7101-4, 4 mL, Red
(421-0066).....6/case

#7101-5, 5 mL, White
(421-0067).....6/case

#7101-10, 10 mL, Red
(421-0308).....6/case

#7101-15, 15 mL, Green
(421-0310).....6/case

#7101-20, 20 mL, Yellow
(421-0312).....6/case

#7101-25, 25 mL, Blue
(421-0313).....6/case

#7101-50, 50 mL
(421-0315).....6/case

#7101-100, 100 mL
(421-0309).....6/case



PYREX® Disposable Glass Serological Shorty Pipets

These shorty pipets, calibrated "To Deliver" (TD) with blowout, are ideal for use in confined areas. The 5-mL, 10-mL, and 25-mL sizes have tooled tops; the 50 mL* has a polypropylene top end. Negative graduations on each pipet make it applicable for both serological and measuring procedures. ISO color coding is printed directly on the Steri-View wrapper.

- Individually wrapped
- Sterile
- Plugged

#7077B-1, 1 mL
(421-0289).....500/case

#7077B-10, 10 mL
(421-0082).....400/case

#7077B-25, 25 mL
(421-0290).....400/case

#7077B-50, 50 mL*
(421-0291).....50/case

*50-mL size features negative and reverse graduations.

Note: Do not touch mouth to pipet. We suggest using a mechanical pipetting device.



PYREX® Reusable Glass Volumetric Pipets

Manufactured to Class-A capacity tolerances as indicated by ASTM E-969. Rugged construction, colored enamel graduations, and markings for long life. Sizes 1 mL through 25 mL are color coded.

#7100-1, 1 mL, Blue
(122-3749).....12/case

#7100-2, 2 mL, Orange
(421-0302).....12/case

#7100-3, 3 mL, Black
(207-5323).....12/case

#7100-4, 4 mL, Red
(147-0246).....12/case

#7100-5, 5 mL, White
(421-0305).....12/case

- Class A
- Color coded
- Colored markings



Corning® 15-mL Centrifuge Tubes

15-mL centrifuge tubes feature black printed graduations and a large white marking spot. Available with choice of cap styles: the advanced CentriStar® cap or the original plug seal cap. Available in racks or bulk packed in ziplock, resealable sleeves.

- Sterile, certified nonpyrogenic, and RNase-/DNase-free
- 95 k PA (14 psi) pressure tested (plug seal cap only)

Polyethylene Terephthalate (PET), Plug Seal Cap, Maximum RCF*: 3600

#430053, 25/Sleeve	
(421-0135).....	500/case
#430055, 50/Rack	
(421-0214).....	50/pkg
Polypropylene, Plug Seal Cap, Maximum RCF: 12,000	
#430052, 50/Rack	
(421-0208).....	50/pkg
#430766, 25/Sleeve	
(421-0138).....	500/case
Polypropylene, CentriStar Cap, Maximum RCF: 12,000	
#430790, 50/Rack	
(430-9934).....	500/case
#430791, 25/sleeve	
(122-3780).....	500/case

*RCF = Relative Centrifugal Force (x g).



Research-Grade Centrifuge Tubes

16.6-mm x 120-mm Conical Centrifuge Tubes with Screw Caps

Select sterile or non-sterile, clear scratch-resistant acrylic or translucent polypropylene tubes.

All are top-quality centrifuge tubes with white printed graduations and a white writing area that eliminates the need for labels.

- Acrylic spin rate is 5,000 rpm
- Polypropylene spin rate is 10,000 rpm
- All caps are made from high-density polyethylene (HDPE)

#6264, Polypropylene, Non-sterile, Bulk	
(280-5289).....	500/case
#6269, Polypropylene, Sterile	
(424-6254).....	500/case
Contains: 25 per bag.	
#6271, Polypropylene, Sterile	
(243-5517).....	500/case
Contains: 50 per rack.	



Research-Grade Centrifuge Tubes

30-mm x 116-mm Conical Centrifuge Tubes with Screw Caps

Select sterile or non-sterile, clear scratch-resistant acrylic or translucent polypropylene tubes.

All are top-quality centrifuge tubes with white printed graduations and a white writing area that eliminates the need for labels.

- Acrylic spin rate is 5000 rpm
- Polypropylene spin rate is 10,000 rpm
- All caps are made from high-density polyethylene (HDPE)

#6240, Polypropylene, Non-sterile	
(424-8018).....	500/case
Contains: 25 per bag.	
#6243, Polypropylene, Sterile	
(424-8999).....	500/case
Contains: 25 per rack.	
#6241, Polypropylene, Sterile	
(424-5191).....	500/case
Contains: 25 per bag.	



Urine Centrifuge Tubes

PS, Graduated, 12 mL

These 12-mL flared-top urine centrifuge tubes are made of high-quality polystyrene (PS) and are available in Ames-type, Kova-type and Whale-type styles. Blue and yellow snap caps are also available.

- Tube dimensions: 20 mm x 115 mm
- Polystyrene spin rate: 1500 rpm

#112017, Ames-Type	
(120-9178).....	500/pkg
Contains: 500 per bag, 3 bags per case.	
#112015, Kova Type	
(424-0502).....	2000/case
#112030, Sediment Bulb, Whale-Type	
(424-0054).....	1500/case
Contains: 500 per package, 3 packages per case.	

#113136, Blue Snap Caps for 12-mL Flared-Top Centrifuge Tubes	
(120-6724).....	500/pkg
Contains: 500 per package, 3 packages per case.	
#113137, Yellow Snap Caps with Sanitary Grip for 12-mL Flared-Top Centrifuge Tubes	
(120-8588).....	500/pkg
Contains: 500 per package, 3 packages per case.	



Sample Cups

#110621, Multipurpose, 2 mL	
(992-6764).....	1000/pkg
#110911, Multipurpose, 3 mL(also for Hitachi)	
(120-5279).....	1000/bag
#110811, Multipurpose, 4 mL	
(467-0136).....	1000/pkg
#5504, Nesting Cups, 1 mLfor 13-mm Tubes	
(610-1480).....	1000/pkg
#5505, Nesting Cups, 2 mLfor 16-mm Tubes	
(610-4659).....	1000/pkg



Aspirating Pipet, 1 mL

Individually Wrapped, Sterile

- Ideal for aspiration of media and sample waste removal without needing to measure the volume
- Supplied without graduations or plugs

#229261
(147-2515).....400/case



Aspirating Pipet, 2 mL

Individually Wrapped, Sterile

- Ideal for aspiration of media and sample waste removal without needing to measure the volume
- Supplied without graduations or plugs

#229262
(147-2514).....400/case



Aspirating Pipet, 5 mL

Individually Wrapped, Sterile

- Ideal for aspiration of media and sample waste removal without needing to measure the volume
- Supplied without graduations or plugs

#229265
(147-2513).....200/case



Graduated Beaker, Polypropylene

- Molded pouring spout prevents drips
- Extended lip for gripping
- Stacking ribs provide separation so beakers will not stick together when stacked
- Angled walls for easy handling and sample retrieval
- Small case quantities versus industry standard are easier to store and ideal for small-scale users
- Polypropylene material is resistant to a variety of strong acids, bases, and solvents

#23051, 100 mL
(146-6123).....100/case



Centrifuge Tube

SnapPop Lid, Sterile

- Single-piece lid and tube available in conical and self-standing bottoms
- Tab on lid enables convenient one-handed opening
- Lid audibly snaps closed, and opens with a pop so user knows when it is sealed
- Ideal for sample storage, collection, and experimental procedures

#229498, 50 mL
(147-0892).....500/case



Centrifuge Tube

Sterile

- Graduations are printed in bold, easy-to-read black ink and are accurate to +/-2%
- Large white marking area provides excellent contrast for identification
- Easy-to-write-on flat surface polyethylene (HDPE) caps feature integrated leak-proof seal
- Tubes include graduations molded into the conical bottom, ideal for pellet viewing and small-volume quantification
- Convenient zip-closure bag is a practical alternative to folding and taping opened bags
- Easily refill reusable racks with tubes packed in bags

#229411, 15 mL
(147-0651).....500/case



Erlenmeyer Flask, Polycarbonate

Vent Cap, Baffled Bottom, Sterile

- Designed for mammalian suspension culture applications as well as bacterial and yeast culture
- Conveniently pre-sterilized
- 70-mm opening for easy filling and dispensing
- Oversized vent area in cap for improved gas exchange
- Baffled bottom option improves mixing and aeration

#229855, 2-Liter
(146-6122).....6/case



Erlenmeyer Flask, Polycarbonate

Vent Cap, Plain Bottom, Sterile

- Designed for mammalian suspension culture applications as well as bacterial and yeast culture
- Conveniently pre-sterilized
- 70-mm opening for easy filling and dispensing
- Oversized vent area in cap for improved gas exchange

#229850, 2-Liter
(146-6120).....6/case



Solution Bottle

- Compatible with bottletop filters or for use as solution storage containers
- Polystyrene bottles are packaged sterile, and are individually wrapped

#229782, 50 mL
(146-0533).....24/case

eppendorf

Eppendorf Safe-Lock Tubes

Eppendorf Safe-Lock Tubes are the result of 50 years of continuous improvement and development. Safe-Lock tubes protect samples with excellent centrifugation stability, feature perfect sealing properties, and reliably prevent sample evaporation.

Features:

- Manufactured without the use of slip agents, plasticizers, and biocides—substances that have been shown to leach from plastic consumables into the sample and negatively affect bioassay results
- g-Safe[®]: Exceptional centrifugation stability up to 30,000 x g prevents sample loss due to tube breakage and provides extra safety when working with hazardous samples
- Precise lid sealing for minimal evaporation rates during long-term storage
- Guaranteed functionality from -123°F to 212°F (-86°C to 100°C)
- Autoclavable when open, at 250°F (121°C), 20 min
- Available in lot-certified PCR clean and Biopur quality for guaranteed purity
- Available in Eppendorf Protein and DNA LoBind material for maximum recovery of valuable samples



Eppendorf Quality[™]

#022363611, 0.5 mL, Colorless (895-0229).....	500/case
#022363328, 1.5 mL, Assorted Colors (895-0226).....	500/case
#022363204, 1.5 mL, Colorless (117-8426).....	500/pkg

#022363221, 1.5 mL, Amber (120-9858).....	500/pkg
#022363247, 1.5 mL, Blue (895-0181).....	500/pkg
#022363263, 1.5 mL, Green (895-0182).....	500/pkg
#022363352, 2 mL, Colorless (117-9779).....	500/case
#022363433, 2 mL, Red (895-0227).....	500/case
PCR Clean	
#022363212, 1.5 mL, Colorless (113-6209).....	500/pkg
#022363344, 2 mL, Colorless (895-0188).....	500/pkg
Eppendorf Biopur [®]	
#022600028, 1.5 mL, Colorless (122-4100).....	100/case
#022600044, 2 mL (649-0140).....	100/case

eppendorf

DNA LoBind Tubes

DNA LoBind tubes improve recovery of nucleic acids by reducing their absorption to the tube wall. A combination of special manufacturing technologies and selected polypropylene batches results in tubes without surface coating, to eliminate the risk of sample contamination, ensuring nearly 100% recovery of DNA/RNA molecules. DNA LoBind tubes are batch-tested and certified by an independent laboratory to be free from DNA, DNase, RNase, and PCR inhibitors. Eppendorf DNA LoBind tubes are ideal for sample preparation of long-term storage of nucleic acids in forensic, microarrays, NGS applications, and many others.

Features:

- LoBind material guarantees maximum sample recovery for improved assay results
- Free of surface coating (e.g., silicone) to minimize the risk of sample interference
- Lot-tested and certified free of DNA, DNase, RNase and PCR inhibitors (PCR clean)
- Available in tube, microplate, and deepwell plate formats for easy-up scaling
- Precise lid sealing for minimal evaporation rates in tube format
- Rated up to 30,000 x g (25,000 x g for 2-mL tube) centrifugation speed for molecular biology applications

#022431021, 1.5 mL (895-0231).....	250/case
#022431048, 2 mL (895-0232).....	250/case



eppendorf

Flex Tubes[®]

The easy-to-open, securely closing Flex Tubes[®] offer comfort and dependability for sample preparation, centrifugation, and storage; one vessel for all applications in molecular biology, clinical chemistry, and biochemistry. Safer than ever: Flex Tubes[®] can be centrifuged up to 30,000 x g without any problems.

Features:

- Tube lid is easy to open and close for ergonomic operation
- g-Safe[®]: Exceptional centrifugation stability up to 30,000 x g prevents sample loss due to tube breakage and provides extra safety when working with hazardous samples
- Manufactured without the use of slip agents, plasticizers, and biocides—substances that have been shown to leach from plastic consumables into the sample and negatively affect bioassay results
- Graduation for simple verification of the pipetted volume
- Guaranteed functionality from -123°F to 212°F (-86°C to 100°C)
- Autoclavable when open at 250°F, 20 min (121°C)
- Available in PCR clean: Every lot is individually tested and certified for guaranteed purity

#022363514, 1.5 mL, Amber (895-0185).....	500/pkg
#022364111, 1.5 mL, Colorless (895-0178).....	500/pkg
#022363531, 1.5 mL, Blue (895-0228).....	500/case
PCR Clean	
#022364120, Colorless (895-0189).....	500/pkg





Plastic Test Tubes

Plastic, Round Bottom

Globe Scientific offers an extensive line of multi-use test tubes. The tubes are molded from premium-grade polystyrene for clarity, or polypropylene for impact strength and stability to common acids, alkalis, and solvents. Polystyrene tubes can withstand 1500 RPM during centrifugation. Polypropylene tubes can withstand 3000 RPM and are autoclavable and freezable. Globe's broad range of sizes are sure to fit most laboratory applications.

#110410, 12 mm x 75 mm, 5 mL, PS (120-7836).....	1000/pkg
#110441, 12 mm x 75 mm, 5 mL, PP (424-2347).....	1000/pkg
#110471, 13 mm x 75 mm, 5 mL, PP (424-3433).....	1000/case
#110415, 13 mm x 100 mm, 8 mL, PS (885-5657).....	1000/case
#110445, 13 mm x 100 mm, 8 mL, PP (424-9640).....	1000/case
#119040A, 16 mm x 75 mm, 8 mL, PP without Rim (777-1830).....	1000/case
#111010, 16 mm x 100 mm, 12 mL, PS, Graduated with Rim (865-4855).....	2000/case
#111010KRA, 16 mm x 100 mm, 12 mL, PS without Rim (366-5994).....	2000/pkg



Disposable Borosilicate Glass Tubes, Plain

These premium-quality tubes feature sturdy, uniform bottoms and consistent lengths. The 10 mm x 75 mm and 12 mm x 75 mm sizes are suitable for cell-washing procedures.

- 51 expansion borosilicate glass offers excellent chemical resistance against sodium leaching, a factor common in soda lime glass products
- Tubes are packed in convenient trays for ease of use on benchtops and in drawers
- The 6 mm x 50 mm size is often referred to as a Durham tube
- Trays are shrink-wrapped in plastic film, with tubes remaining in constant alignment for protection against in-transit breakage and contamination
- No marking spot
- Designed from ASTM Specification E890
- Manufactured from 51 expansion borosilicate glass conforming to USP Type I and ASTM E438, Type I, Class B requirements

#73500-1275	
(115-3829).....	1000/case

FALCON



Falcon® Round Bottom Tubes

Clear polystyrene, disposable tubes are best suited for procedures requiring high optical clarity, and thermal and chemical stability. Polyethylene snap-caps feature a unique, 2-position fit: loose for aerobic culturing, tight for sealing. RCF rating: 1400 g. All tubes are sterile except #352008.

5 mL, 12mm x 75 mm #352003, Individually Wrapped, Snap Cap (795-0126).....	500/case
#352058, 25/Bag, Snap Cap (421-0104).....	500/case
#352054, 125/Bag, Snap Cap (865-0011).....	1000/case
#352052, 125/Bag, No Cap (421-0206).....	125/pkg
#352008, Bulk, No Cap (122-4495).....	1000/box
16 mL, 16 mm x 125 mm #352037, Individually Wrapped, Screw Cap (421-0110).....	500/case
#352025, 125/Bag, Screw Cap (421-0108).....	1000/case
19 mL, 16 mm x 150 mm #352045, Individually Wrapped, Screw Cap (421-0109).....	500/case



Kimble® Mark-M™ Borosilicate Glass Culture Tubes

With 1 1/8" Vertical Labels

- These tubes feature a permanent vertical ceramic label, fused to the glass, which is easily written on with marker or pencil.
- Borosilicate glass tubes have excellent chemical resistance against sodium leaching
 - Permanent ceramic labels are located 3/4" from the open end and are available in a variety of colors
 - All tubes have sturdy, uniform bottoms and consistent lengths
 - Manufactured from 51 expansion borosilicate glass conforming to USP Type I and ASTM E438, Type I, Class B requirements

#60B12BZW	
(791-2063).....	1000/case



FALCON

Falcon Round-Bottom Polypropylene Tubes

Clear polypropylene, disposable tubes are best suited for procedures requiring high optical clarity, and thermal and chemical stability. RCF rating: 3000 g.

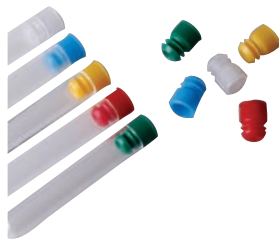
#352002, No Cap (421-0115).....	1000/case
14 mL, 17 mm x 100 mm #352006, Snap Cap (421-0231).....	500/case
#352059, Snap Cap (721-7157).....	500/case



Borosilicate Glass Culture Tubes

Globe Scientific introduces a new line of high-quality borosilicate glass culture tubes. These tubes offer exceptional quality at great prices. They are neatly packaged in heavy-duty boxes of 250 and are shrink wrapped to keep them particle-free. The boxes are compact and designed to fit into most test-tube dispensers.

#1503, 3 mL, 10 mm x 75 mm (424-0058).....	250/box
#1505, 5 mL, 12 mm x 75 mm (424-0059).....	250/box
#1510, 7mL, 13 mm x 100 mm (116-7973).....	1000/case
#1512, 10 mL, 16 mm x 100 mm (424-0060).....	250/box
#1515, 12 mL, 16 mm x 125 mm (424-0062).....	1000/case
#1517, 15 mL, 16 mm x 150 mm (424-0061).....	1000/case



Plug Caps for Test Tubes

Made of high-quality polyethylene, these colorful plug caps are flanged to ensure a tight closure. Three sizes available to fit 12-mm, 13-mm, and 16-mm test tubes.

12 mm.....	1000/pkg
Specify:	
#118127, Natural	(102-4555)
#118127B, Blue	(765-7046)
#118127G, Green	(424-2164)
#118127R, Red	(424-3044)
#118127Y, Yellow	(424-2059)
13 mm.....	1000/pkg
Specify:	
#118240, Natural	(619-3680)
#118240B, Blue	(424-0953)
#118240G, Green	(424-9124)
#118240R, Red	(424-8339)
#118240Y, Yellow	(424-4664)
16 mm.....	1000/pkg
Specify:	
#116152C, Natural	(424-6617)
#116152B, Blue	(424-2081)
#116152G, Green	(424-7051)
#116152R, Red	(424-5081)
#116152Y, Yellow	(424-0886)



Dual-Position Closures

The dual-position ribbed cap is made of low density polyethylene (LDPE) and provides either aerobic or anaerobic storage of samples. Leave the cap in the loose position for aerobic work and in the sealed position for anaerobic cultures.

#118120, 12-mm Caps
(805-5543).....1000/case
Contains: 500 caps per bag, 2 bags per case.



Snap Caps for Test Tubes, Polyethylene

12–13-mm, With 1 Thumb Tab
Globe Scientific offers the largest selection of test tube caps for glass and plastic tubes. Custom colors can be produced for most style caps. Please inquire about our custom manufacturing capabilities.

Snap Caps.....	1000/bag
Specify:	
#113146L, Lavender	(119-8749)
#113146A, Gray	(119-8745)
#113146B, Blue	(119-8746)
#113146C, Natural	(119-8538)
#113146G, Green	(119-8748)
#113146R, Red	(119-8751)
#113146W, White	(119-8752)
#113146Y, Yellow	(119-8753)



Universal Fit Snap Caps

Guard samples against cross contamination, and laboratory work areas against infection and spillage with these universal snap caps. Precision-molded from low-density polyethylene and designed to fit firmly on the tube. Closures are very sturdy under most rigorous procedures, including centrifugation. Designed for easy-on and easy-off use. Cap removal is simple and quick. Universal caps are ideal for recapping most 12-mm, 13-mm and 16-mm evacuated glass blood-collection tubes. Flexible closures protect from aerosols of highly infectious microorganisms. Available in 8 colors for easy sample identification. Not suitable for autoclaving.

• Fit most 12-mm, 13-mm and 16-mm plastic test tubes	
• Equivalent to the Fisherbrand® VersaClosure® tube closures	
#118115B, Blue	
(868-2413).....	1000/pkg
#118115A, Gray	
(111-6422).....	1000/pkg
#118115C, Natural	
(110-1580).....	1000/pkg
#118115G, Green	
(110-1581).....	1000/pkg
#118115L, Lavender	
(868-0078).....	1000/pkg
#118115R, Red	
(110-1583).....	1000/pkg
#118115Y, Yellow	
(110-1584).....	1000/pkg
#118115K, Black	
(108-9183).....	1000/pkg



Screw Caps for Globe Scientific Sample Tubes

These screw caps are made of polypropylene (PP), providing the same coefficient of expansion as our sample tubes. This, along with a polypropylene inner lip, ensures a leakproof seal, even at changing temperatures. The caps feature a long skirt and a super-fast thread design that allows them to be removed or sealed with a single turn.

#6136B, Blue	
(115-3452).....	1000/pkg
#6136L, Lilac	
(116-7890).....	1000/pkg



False Bottom Tubes

With Threads
Globe Scientific's false bottom tubes are designed for use as a secondary tube for barcoding on automated analyzers. Popular analyzers include Hitachi®, Olympus®, Corning®, Ortho®, Kodak®, Beckman®, IA®, Tosoh®, Vitros®, and more.

#5527B, 5-mL False Bottom Tube, Bulk	
(610-9660).....	1500/case
#5528, Screw Cap for False Bottom Tube	
(923-1836).....	1000/bag



Snap Caps for Blood Collection Tubes

These colorful snap-on closures are an effective way to recap blood drawing tubes, glass test tubes and plastic culture tubes. They are precision molded from low-density polyethylene and maintain a tight seal during centrifugation, agitation and refrigeration procedures. Available in 13-mm and 16-mm sizes and assorted colors.

13 mm.....	1000/pkg
Specify:	
#113140A, Gray	(124-1631)
#113140B, Blue	(926-6860)
#113140C, Clear	(108-1559)
#113140G, Green	(108-1554)
#113140L, Lavender	(110-2331)
#113140Y, Yellow	(108-1551)
#113140R, Red	(124-1661)
16 mm.....	1000/pkg
Specify:	
#113141B, Blue	(885-8845)
#113141Y, Yellow	(638-8318)
#113141R, Red	(186-1738)



DuraPorter™ Transport Box

- Polycarbonate construction
- Available in 3 colors for user/owner identification
- Silicone watertight seal and 3 lid clasps provide secure closure
- Carry handle folds neatly into body space, allowing the units to be stacked
- Lid opens a full 180°, allowing total access to contents and making it easier to clean
- Will accommodate 13-mm and 16-mm tubes in a 72-place OneRack® or similar size/brand of rack
- Use the separators provided to create your own compartment sizes, or use empty to transport larger products and equipment
- Autoclavable
- Measures 380 mm x 196 mm x 160 mm

Transport Box..... ea

Specify:

#HS120077, Red	(720-0005)
#HS120052, Clear	(720-0006)
#HS12007, Yellow	(720-0007)



OneRack® Test Tube Racks

- Autoclavable
- Chemical and heat resistant (-40°C to +140°C)
- Molded coordinates for tube orientation
- Designed to be stable when used in water baths
- Flat labeling area for easier identification

Test Tube Racks, 13 mm.....8/box

Specify:

#HS27511B, Blue	(720-0009)
#HS27511C, Green	(720-0010)
#HS27511D, Red	(720-0011)
#HS27511A, White	(720-0012)
#HS120205, Yellow	(720-0013)

Test Tube Racks, 16 mm..... 8/box

Specify:

#HS27512B, Blue	(720-0014)
#HS27512C, Green	(720-0015)
#HS27512D, Red	(720-0016)
#HS27512A, White	(720-0017)
#HS120206, Yellow	(720-0018)



Adapt-a-Rack® Flexible Multi-Tube Racks

Each slot adapts to accommodate 12-mm to 30-mm (5-mL to 50-mL) tube sizes and holds them in a firm, upright position.

Tube Racks..... 2/pkg

Specify:

#HS120184, Blue/Green	(128-5705)
#HS120185, Blue/Yellow	(128-5706)
#HS120186, Pink/White	(128-5707)
#HS120187, Blue	(128-5708)
#HS120188, White	(128-5709)
#HS120189, Pink	(128-5710)
#HS120190, Yellow	(128-5711)
#HS120191, Green	(128-5712)



OneRack® Clinical Tube Racks

Tough and more highly resistant to acids, bases, solvents, and heat, OneRack® durable racks are molded in a single, continuous piece so no assembly is required and there are no detachable pieces.

Test Tube Racks, 13 mm.....8/pkg

Specify:

#HS27551A, White	(128-5726)
#HS27551B, Blue	(128-5727)
#HS27551C, Green	(128-5728)
#HS27551D, Magenta	(128-5729)

Test Tube Racks, 16 mm..... 8/pkg

Specify:

#HS27552A, White	(128-5875)
#HS27552B, Blue	(128-5876)
#HS27552C, Green	(128-5877)
#HS27552D, Red	(128-5878)



4-Way Test Tube Racks

Link together to customize for your application needs. Allow you to create as large a rack as you require for your benchtop applications.

- Heavy-duty polypropylene rack is autoclavable
- Each module measures 174 mm x 95 mm x 52 mm
- Each module will take 4–50-mL, 12–15-mL, 32–0.5-mL and 32–1.5/2-mL tubes
- Assorted pack comes in Blue, Green, Yellow, Pink, and Orange

Test Tube Racks.....5/pkg

Specify:

#HS29022C, Green	(720-0019)
#HS29022F, Orange	(720-0022)
#HS29022D, Pink	(720-0023)
#HS29022G, Assorted	(720-0024)



Mega Rack® Clinical Tube Rack

High-Capacity Storage for Your Blood Tubes Fully assembled, polypropylene Mega tube racks are great for high-throughput labs requiring large sample storage.

#HS120114, 10 mL, 240 Well
Well Diameter: 13 mm–16 mm
3½"H x 10½"W x 26½"L

White, Double
(126-4173).....ea

#HEA24323A, 10 mL, 120 Well
Well Diameter: 16 mm
33.7"H x 10.51"W x 13.26"L

Blue, Single
(124-7864).....ea



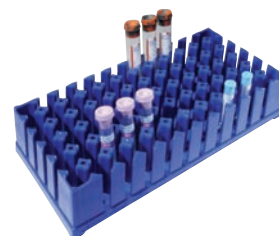
Work2Store™ Expanding Storage Racks

Reduce sample handling time and the need for several racks when working with samples for cold temperature storage. Patent-pending opening and closing mechanism allows the rack to expand, creating needed room for sample manipulation. Simply collapse the rack back to its compact form and it's ready for the freezer. Temperature range from -80°C to +121°C. The original Work2Store holds 64–1.5/2 mL cryo and micro tubes. Clear lid locks the rack together for safe handling and transportation. Work2Store Micro is a reversible rack that will hold 64–0.5-mL micro tubes on one side and 96–0.2-mL micro tubes on the other side. The 0.2-mL tube side has been configured to work with 8-strip, 12-strip or single tubes. A low profile clear lid fits either side and locks the rack together for safe handling.

- Instantly creates more working space
- Helps reduce potential cross contamination
- Stackable, autoclavable and with alphanumeric well identification
- Will fit into standard 2" (52 mm) freezer racking
- Original: Open dimensions: 310 mm x 128 mm x 33.5 mm; Closed dimensions (with lid): 133 mm x 133 mm x 53 mm
- Micro: Open dimensions: 310 mm x 128 mm x 31 mm; Closed dimensions (with lid): 133 mm x 133 mm x 48 mm

#HS120018, Work2Store Expanding Rack
(720-0004).....ea

#HS120183, Work2Store Micro Rack
(720-0008).....ea



SmoothRack Test Tube Rack

Tubes will never slip into an adjacent position when using SmoothRack, the next generation of test tube racks. It is versatile and can accommodate a wide range of tube sizes.

Features include:

- 72-tube capacity
- 9.7" x 5.0" x 2.6"
- Autoclavable polypropylene
- Accommodates test tubes 10 mm to 16 mm in diameter

#SR-B, Blue
(720-0000).....ea

#SR-W, White
(720-0001).....ea



Wire Tube Racks, 13 mm & 16 mm

- Wire tube racks hold either 13-mm or 16-mm blood collection tubes
- Durable racks for transport or sample handling.
- Supports capped tubes up to 18-mm diameter, 3 x 5 format
- Supports capped tubes up to 30-mm diameter, 2 x 4 format
- Slotted bottom
- Chemically resistant epoxy-coated steel wire racks
- Autoclavable

Well Diameter: 13 mm

#HS120089, Blue

(129-1919).....ea

Well Diameter: 16 mm.....ea

Specify:

#HS23072, Blue

(129-1921)

#HS23108, Red

(129-1922)



Wire Urine Container Rack

- Durable racks for transport or sample handling
- Ideal for urine containers up to 58-mm diameter
- Slotted bottom
- Mesh bottom support
- Chemically resistant epoxy-coated steel wire racks
- Autoclavable

#HS120091

(127-8183).....ea



Smearsafe™ Blood Dispenser

- Single-use components sold in 1000-unit cases
- A quicker and safer blood dispensing method than applicator sticks and capillary tubes
- A simple way to get consistently sized blood drops
- A time-saving alternative to removing a tube's lid for every collection
- A clear design to help staff monitor the amount of blood transferred

#C1000

(129-3781)..... 1000/case



Phlebotomy Tray

- Large carrying capacity
- Includes racks (sharps and alcohol dispenser not included)
- Handy pull-out drawer

#48700-HSI, Phlebotomy Tray, 9" x 6" x 14"

(112-6916).....ea



Tube Rack

- Each rack holds up to 50 tubes of varying sizes in two 25-hole sections
- Top shelf has cross-referencing alphanumeric designation in order to track exact location of specific tubes in rack
- Attach additional T-Racks together; make a single large rack as big as needed
- Made of durable, autoclavable polypropylene; will not break or become brittle in low-temperature refrigerators
- Easy to clean and disinfect
- Arrives disassembled and can be snapped together in seconds
- Dimensions: 8¾" x 3¾" x 5¼"

#54500, 50 Place (Expandable)

(111-7761).....ea



Tube-CUBE™

Available in 3 configurations to accommodate practically all of your needs. Each cube measures 2½"H x 2½"W x 2½"D. The 9-place version holds 8-mm to 16-mm/10-mL to 15-mL tubes. The 4-place version holds 26-mm to 30-mm/50-mL tubes. The single place version holds 66-mm cups, alcohol dispensers, small flasks, and more.

- Invert and pour: tubes will stay in place
- Great for phlebotomy trays
- Organize and store samples in refrigerator or freezer

#54900, 9 Place, for 8-mm–16-mm Tubes

(112-4212)..... 4/pkg

#54400, 4 Place, for 26mm–30-mm Tubes

(112-4210)..... 4/pkg

#54100, Single Place, for Up to 66-mm Tubes

(112-4214).....4/pkg



Microscope Slides, Glass

25 mm x 75 mm, 90° Ground Edges, Safety Corners

Premium-quality microscope slides are precleaned and ready to use. They feature finely ground edges and slightly clipped corners for comfortable handling. Each box of slides contains a moisture-absorbent sheet to prevent sticking.

Plain (Colorless)

#1321, Unfrosted
(868-0622)..... 72/box

#1324, Frosted, Ground Edges, Safety Corners
(803-6390)..... 72/box

Frosted, Colors—Color on 1 End/1 Side

#1324W, White
(868-6492)..... 72/box

#1358W, White, Adhesive
(868-0134)..... 72/box

#1324N, Orange
(424-0005)..... 1440/case

Contains: 72/box, 20 boxes/case (10 gross).

#1324Y, Yellow
(424-0007)..... 1440/case

Contains: 72/box, 20 boxes/case (10 gross).

#1324P, Pink
(424-0006)..... 1440/case

Contains: 72/box, 20 boxes/case (10 gross).

#1324B, Blue
(424-0003)..... 1440/case

Contains: 72/box, 20 boxes/case (10 gross).

#1328, 2 Sides, Frosted
(868-0123)..... 75/box



Microscope Slides—Glass

25 mm x 75 mm

Frosted/colored, 1 end, both sides, beveled edges, clipped corners.

#1304, Frosted (1 End, 1 Side), Ground Edges, 90° Corners

(424-0002)..... 1440/case
Contains: 72/box, 20 boxes/case (10 gross).

#1331, Plain
(424-0008)..... 1440/case

Contains: 72/box, 20 boxes/case (10 gross).

#1334, Frost, Beveled Edges, Clipped Corners
(424-0009)..... 1440/case

Contains: 20 boxes/case (10 gross)

#1334B, Blue
(424-0010)..... 1440/case

Contains: 20 boxes/case (10 gross)

#1334G, Green
(424-0011)..... 1440/case

Contains: 20 boxes/case (10 gross)

#1334N, Orange

(424-0012)..... 1440/case
Contains: 20 boxes/case (10 gross)

#1334P, Pink
(424-0013)..... 1440/case

Contains: 20 boxes/case (10 gross)

#1334Y, Yellow
(424-0014)..... 1440/case

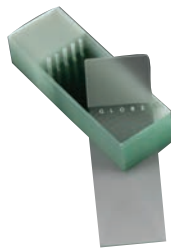
Contains: 20 boxes/case (10 gross)

#1334W, White
(109-9262)..... 1440/case

Contains: 20 boxes/case (10 gross)

#1338, Double Frost
(424-0015)..... 1440/case

Contains: 20 boxes/case (10 gross)



Microscope Slides, Glass

25 mm x 75 mm, 90° Ground Edges, Safety Corners

Premium-quality microscope slides are precleaned and ready to use. They feature finely ground edges and slightly clipped corners for comfortable handling. Each box of slides contains a moisture-absorbent sheet to prevent sticking.

#1324, Frosted, Ground Edges, Safety Corners
(803-6390)..... 72/box



Parafilm M® Sealing Film

This colorless, moisture-proof film molds to surfaces. Parafilm® M is a semitransparent, flexible, thermoplastic film with two-way stretch. Nontoxic and free from plasticizers, it is primarily composed of polyolefins and paraffin waxes. It offers good resistance against acids, alkalis, and some organic solvents. Use is not recommended with acetone, diethyl ether, or tetrachloride. Will stretch 200% and adhere to irregular shapes and surfaces to provide a secure seal. Disposable rolls.

#HS234526A, 2" x 245'
(129-3769)..... ea

#HS234526B, 4" x 125'
(129-3767)..... ea

#HS234526C, 4" x 245'
(129-3768)..... ea

#HS234525B, Parafilm Dispenser
(127-4316)..... ea

*Parafilm® is a registered trademark of Bemis Company, Inc.



Microscope Covers, Glass

Vacuum Pack, 10 oz

#1401-10, 18 mm x 18 mm, #1 Thickness
(424-0016)..... 10/box

#1404-10, 22 mm x 22 mm, #1 Thickness
(424-0020)..... 10/box

Contains: 10 packs/box (10 oz.)

#1404-20, 22 mm x 22 mm, #2 Thickness
(424-0021)..... 10/box

Contains: 10 packs/box (10 oz.)

#1405-10, 24 mm x 24 mm, #1 Thickness
(424-0022)..... 10/box

Contains: 10 packs/box (10 oz.)

#1411-10, 22 mm x 40 mm, #1 Thickness
(424-0028)..... 10/box

Contains: 10 packs/box (10 oz.)

#1411-20, 22 mm x 40 mm, #2 Thickness
(424-0029)..... 10/box

Contains: 10 packs/box (10 oz.)

#1412-10, 24 mm x 40 mm, #1 Thickness

(424-0030)..... 10/box
Contains: 10 packs/box (10 oz.)

#1415-10, 24 mm x 50 mm, #1 Thickness
(424-0034)..... 10/box

Contains: 10 packs/box (10 oz.)

#1415-15, 24 mm x 50 mm, #1.5 Thickness
(424-0035)..... 10/box

Contains: 10 packs/box (10 oz.)

#1418-10, 22 mm x 60 mm, #1 Thickness
(424-0037)..... 10/box

Contains: 10 packs/box (10 oz.)

#1419-10, 24 mm x 60 mm, #1 Thickness
(424-0039)..... 10/box

Contains: 10 packs/box (10 oz.)

#1419-20, 24 mm x 60 mm, #2 Thickness
(424-0040)..... 10/box

Contains: 10 packs/box (10 oz.)





Plastic 5-Place Slide Mailer

- Ideal for secure shipping, storing, or staining of slides
 - Polypropylene containers hold 5 standard slides (25 mm x 75 mm and 1" x 3")
 - Inside wall features slotted channels to keep slides separated and to make removal easier
 - Lid closes securely to keep slides safe
 - Side-opening mailers measure 81 mm x 19 mm x 31 mm
 - End-opening mailers measure 43 mm x 24 mm x 88 mm
 - Disposable
- #HS15986, Natural, 43 mm x 24 mm x 88 mm (720-0029).....25/pkg



Cardboard 20-Slide Tray

- Cardboard slide trays hold standard slides (25 mm x 75 mm and 1" x 3").
- Horizontal compartments are recessed to protect specimens when cover is closed
 - Features a thumb cut for easy slide removal
 - Disposable
- #HS9902, Black (720-0042).....ea



Slide Staining Tray

Reduce possible cross contamination and messy work areas. Stain, rinse, and dry slides on a single working tray. Made of a polypropylene and polyethylene blend, this rugged staining tray is an economical alternative to metal versions.

#HS15951A (128-5730).....4/case



Premium Microscope Slide Boxes

Slide boxes are perfect for storing or transporting standard-size slides (25 mm x 75 mm and 1" x 3").

- Molded, rigid boxes hold slides securely in grooved slots
- Durable ABS plastic
- Both lining and slots are numbered to correspond to the side inventory sheet
- Cork lining

25 Place, Friction Fit Hinge.....ea

Specify:

#HS15989A, Blue (720-0030)

#HS15989C, Red (720-0032)

#HS15989E, White (720-0033)

100 Place, Nickel Clasp Hinge.....ea

Specify:

#HS15994A, Blue (720-0034)

#HS15994B, Green (720-0035)

#HS15994C, Red (720-0036)

#HS15994D, Yellow (720-0037)

#HS15994E, White (720-0038)

#HS15994F, Gray (720-0039)



Microscopy Organizer Station

Organize all your microscopy accessories in one space-saving, convenient place! Organize slides and cover slips for easy access. Organize optical lens cleaners, tissues, and immersion oil. Features a Kimwipes® dispenser and places to store stains and accessories. Made of sturdy, 3/16" see-through acrylic measuring 12"H x 10 1/2"W x 4 1/2"D.

#91250

(111-7670).....ea



WHEATON®

Coplin Staining Jar, 10-Slide Unit

- This unit holds ten 3" x 1" (75 mm x 25 mm) slides back to back, extending above the opening so they can be manipulated without using forceps
- Polypropylene screw cap
- Screw cap is made of linerless white polypropylene to reduce solvent evaporation and spills during storage
- Cap is not intended for use with slides in jar
- Unit has a rectangular base and holds approximately 55 mL
- Manufactured from soda-lime glass
- Approximate inside bottom dimensions: 26 mm L x 26 mm W x 70 mm D

#900520, Coplin Jar with Polypropylene Screw Cap, 55 mL

(986-0150).....6/case

#900522, Replacement Cap, 58-400

(986-0151).....6/case



WHEATON®

Staining Jars with Cover, 8-16 Slide

- The jar holds 8 single 3" x 1" (75 mm x 25 mm) slides vertically, or 16 slides back to back
- This jar's wide top is designed for convenience in transferring slides, making it especially suitable for staining slides that are inscribed on one end
- Manufactured from soda-lime glass
- Approximate inside bottom dimensions: 47 mm L x 26 mm W x 85 mm D

#900620

(986-0154).....6/case

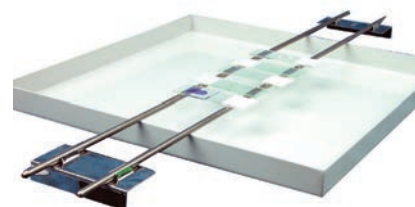


Slide Staining Rail

- Durable stainless-steel construction
- 24"-long rails hold up to 22 slides
- Fits sinks or trays up to 21" wide
- Stain, rinse, drain, and dry quickly and easily
- Measures 1"H x 24"W x 3 1/2"D

#91005

(111-7762).....ea



Urine Collection



HENRY SCHEIN®
Top Hat Specimen Collector
 800 cc
 (112-5810).....25/box



AZER SCIENTIFIC
24-Hour Urine Collection Container, Vertical
 • 3-liter container is designed for 24-hour urine specimen collection
 • Graduated to aid in accurate measurement of specimen
 • Made of high-quality HDPE
 #ES3000, 3-Liter
 (443-0060).....40/case



COVIDIEN
positive results for life®

Midstream Catch Kits
 Convenient kits with all the necessary components for obtaining uncontaminated midstream urine samples.

#24000, with 3 BZK Towelettes
 (101-1709).....50/case

#25000, with 3 BZK Towelettes
 (890-0554).....100/case

#24015, with 3 Castile Soap Towelettes
 (890-8154).....50/case

Contains: 4½-oz graduated, wide-mouthed specimen container, screw cap, patient label & sterile fluid path.

#25015, with Castile Soap Towelettes
 (890-3391).....100/case

Contains: 4½-oz graduated, wide-mouthed specimen container with rim protector, perfect-seal screw cap, protective cover, patient label & sterile fluid path.

COVIDIEN
positive results for life®

Pediatric Urine Collectors
 Plastic, 100 mL
 #145501
 (890-5280).....30/box



COVIDIEN
positive results for life®

Precision™ Specimen Containers
 Sterile

- Tamper-evident seals offer a leak-resistant seal, allowing for effective transport in pneumatic tube systems
- Highly visible "Positive Seal" indicator shows container is sealed when red bars are lined up
- Exclusive metal lid with plastic lining

#2210SA, 2 oz
 (620-0260).....200/case



COVIDIEN
positive results for life®

Specimen Containers
 4 oz

- Full one-turn screw thread
- Translucent polypropylene container is tough, durable, nonbreakable, and inert
- Sterile containers have an integrity seal
- Color-coded caps: green for sterile; white for non-sterile

Sterile, Individually Wrapped, with Integrity Seal
 (890-8761).....100/case

Sterile, Bulk, with Integrity Seal
 (890-3930).....100/case



STARPLEX®
 SCIENTIFIC INC.

Containers With Temperature Strip for Drug Testing
 90-mL and wide-mouth 90-mL containers are available with a temperature strip and tamper-evident patient identification labels. The temperature strip measures a range from 90°F to 100°F (32°C to 38°C).

#B902-1OTS, 90-mL Container With Orange O-Ring Cap and Applied Temperature Strip, Sterile
 (124-4452).....400/case

#WB902-1WTSS, 90-mL Wide-Mouth White O-Ring With Temperature Strip, Sterile
 (124-4453).....400/case

#WB902-1ONTSTAB, 90-mL Wide-Mouth Orange Quick-Turn Container With Temperature Strip, Tabbed Label, Non-Sterile
 (123-9174).....400/case



HENRY SCHEIN®
Specimen Containers
 These 4-oz specimen containers have blue, tamper-evident, leak-resistant tops and are suitable for routine urine or specimen collection and transport. Container includes patient information label.

Sterile, with Tab, Unwrapped, 4 oz
 (900-7433).....100/case

Sterile, Individually Wrapped, 4 oz
 (900-7431).....100/case

Non-Sterile, Bulk, 4 oz
 (900-7432).....500/case



globe SCIENTIFIC INC.

Uri-Pak Urine Collection Kits with Tubes
 The Uri-Pak® Kit offers all the components necessary for specimen collection, handling and testing. Each kit consists of 5 plastic bags. Each bag contains:

- 100–12 mL PS centrifuge tubes
- 100–PE snap-caps
- 100–3.5 oz collection cups
- 100–adhesive patient ID labels
- Optional 10-place disposable tube rack

#112018R, Kit with 12 mL Tubes, Blue Flat-Top Caps, Cups, Labels, and Cardboard Rack
 (424-0042).....500/case

Contains: 100 tests per bag.

#112019R, Kit with 12 mL Tubes, Yellow Caps with Sanitary Grips, Cups, Labels, and Cardboard Rack
 (395-6061).....500/case

Contains: 100 tests per bag.

#112019, Kit with 12 mL Tubes, Yellow Caps with Sanitary Grips, Cups, and Labels
 (120-4241).....500/case

Contains: 100 tests per bag.



globe SCIENTIFIC INC.

Urine Collection Containers and Cups
 The 4-oz (120-mL) containers are available in both sterile and non-sterile versions. Non-sterile containers have a frosted writing area for patient information. Sterile containers are individually wrapped and have a trilingual patient ID label. They also have easy-to-turn, leak-resistant screw caps and molded graduation marks. The 6.5-oz (190-mL) cups come in both polypropylene and polystyrene versions and are available with or without paper lids.

#5912, Trilingual Patient ID Label, Sterile, Individually Wrapped
 (606-6028).....100/case

#5913, 4-oz Container, Sterile, Individually Wrapped
 (868-0112).....100/case

#5915, 4-oz Container, Non-sterile, Etched Writing Space, Bulk
 (642-6596).....500/case

#5916, 4-oz Container, Non-sterile, with Affixed Thermometer Strip
 (413-4578).....500/case

#5920, Polypropylene (PP) Beakers
 (868-8877).....500/case



BD Vacutainer® Urine Collection System

Provides a wide array of urine collection products to meet your everyday urine testing needs. The BD proprietary mercury-free urinalysis preservative maintains sample integrity for up to 72 hours at room temperature, while their microbiology preservative maintains bacterial viability for up to 48 hours at room temperature. BD Vacutainer® urine products help handle urine specimens from time of collection through preservative and transport.

#364975, Urine Collection Cup with Integrated Transfer Device
(992-6739).....200/case

#364951, Bulk Tube, 4 mL, 13 mm x 75 mm, Plus Plastic C&S Preservative Tube
(840-5984).....100/box

#364953, Urine Transfer Straw Kit with C&S Preservative Tube for Midstream Specimens: 4 mL, 13 x 75 mm Plus Plastic C&S Preservative Tube + Transfer Straw
(785-4515).....50/box, 200/case

#364956, Urine Complete Kit: Sterile Screw-Cap Collection Cup with Integrated Transfer Device + 8 mL, 16 x 100 mm Plus Plastic Conical-Bottom Tube for Urinalysis (No Additive) + 4 mL, 13 x 75 mm, Plus Plastic C&S Preservative Tube, and Castile Soap Towelettes
(491-2429).....50/case

#364957, Urine Complete Kit: Sterile Screw-Cap Collection Cup with Integrated Transfer Device + 8 mL, 16 x 100 mm Plus Plastic Conical-Bottom Tube for Preservative for Urinalysis + 4 mL, 13 x 75 mm, Plus Plastic C&S Preservative Tube + Castile Soap Towelettes
(378-5593).....50/case



TransferTop™ Urine Collection and Transfer Containers

- Requires no open transferring of samples for reduced spills, improved lab hygiene, and limited exposure to dangerous samples
- Reduces risk of contamination for improved test results
- Directly transfers samples to a tube suitable for analysis and transport
- Works with most vacuum urine tubes
- Provides consistent sample transfer volumes when used with like vacuum tubes
- Improves efficiencies and sample throughput when compared to traditional open systems

#3856L, 120 mL
(129-2541).....300/case



Cotton-Tipped Applicators

Sterile, 6"
Puritan Pur-Wraps brand general-purpose applicator with regular tip on rigid wood handle. Made in USA.

For use in:

- Specimen collection
- Cell collection for DNA testing
- Site preparation
- Cosmetic applications/tattoos
- Medication application
- Wound dressing and cleaning
- Application of topical dressings

(120-4772).....100/box

Applicators With Aerated Tip Protector
(118-3051).....500/case



Scopettes Jr.® Comfort Tip Applicators

Machine made for uniformity, with a sturdy rolled-paper stem. 5/8" lint-free rayon swab head has a 3/16" cushioned tip to minimize the possibility of patient tissue trauma. These applicators are the industry standard for large-tip swabs.

#34702250, 8" Scopettes Jr.
(116-3322).....6/pkg

#34702112, 8" Scopettes Jr.
(120-9765).....100/box

#3470218, 8" Scopettes Jr.
(120-7829).....500/case

#34702312, 16" Scopettes
(226-5056).....100/box

#93103, Sterile
(116-9522).....100/box

#3470278, Non-Sized Scopettes Jr.
(111-4830).....500/case



Endocell™ Endometrial Cell Sampler

Moldability permits easy insertion into a markedly anteverted or retroverted uterus.

- Simple, nontraumatic procedure
- Less discomfort, bleeding, and tissue abrasion than D&C method
- Manually generated suction provided by elastomeric seal piston plunger
- No cervical dilation necessary in most cases
- Numbered sounding marks for safety and precision
- 3.1-mm outside diameter

#908015
(379-0005).....35/box

SWAB.

TRANSPORT.

DONE.

We make it easy to find answers. Puritan® media transport kits make collection and transport to the lab **quick and easy**. UniTranz-RT® (for virus) and Opti-Swab® (for bacteria), together with our patented flocked swabs, assure you get a **quality sample** with results you can trust.

LEARN MORE ONLINE
[info.puritanmedproducts.com/
media-transport-HS](http://info.puritanmedproducts.com/media-transport-HS)

MADE IN THE USA
In stock and
ready to ship!



Puritan
We help you know.™



UniTranz-RT™



HydraFlock™



PurFlock
ULTRA



Puritan Liquid Amies Transport System

With Patented Flocked Swabs

Designed for superior ease of use and performance in the collection and transport of clinically significant bacteria. See-through peel pouch and color coding ensure easy product identification. Modified Puritan Liquid Amies transport medium maintains viability of aerobic, anaerobic and fastidious bacteria. Leakproof cap is self-centering; it securely attaches the swab's handle to the cap when closing, providing easy removal and disposal of swab once the sample is at the lab.

- Ready to use
- Molded break points designed to accommodate different sampling sites—fast, safe, and convenient

12 mm x 80 mm, 1 mL

#LA-106

(649-0011)..... 300/case

Contains: 1 elongated HydraFlock swab with 80-mm molded break point & white self-centering cap.

#LA-116

(649-0010)..... 300/case

Contains: 1 mini-tip HydraFlock swab with 80-mm break point & green self-centering cap.

#LA-117

(649-0013)..... 300/case

Contains: 1 ultrafine HydraFlock swab with 100-mm molded break point & blue self-centering cap.



PurFlock Ultra Sterile Standard Flock Swab, 6"

With Plastic Handle and Dry Transport Tube

Puritan's new dry transport system securely holds a swab in a round bottom tube made from virgin polypropylene resin, creating a safe and sterile environment to accommodate many different styles of collection devices. The injection-molded cap ensures a precision fit for multiple handle styles, eliminating any foreign adhesive that may interfere with the specimen. Tubes include a distinctive label that describes product identity and expiry date as well as allowing for patient identification and collection information.



- For collection of bacteria or microorganisms
- Buccal cell collection
- Specimen collection
- Forensic evidence collection
- Rapid diagnostic testing
- DNA testing
- Shelf life of 3 years
- Made in USA

#25-3306-U BT

(125-9284)..... 500/case



BBL™ CultureSwab Plus™ Collection and Transport Swabs

Single Swab, Amies Gel Without Charcoal Feature Amies agar gel media with oxygen-scavenging agents for sampling of both aerobic and anaerobic organisms. For throat, vaginal, and wound specimens.

#220116

(611-4212)..... 50/box



BBL™ CultureSwab™ Collection and Transport Swabs

Sterile
Designed for the collection and transport of aerobes, these swabs are ideal for Gram staining procedures because of minimal interference or dilution from the transport medium. For general specimen laboratory use.

#220135, Double Swab

(122-8715)..... 50/pkg

#220115, Single Swab

(987-2382)..... 100/box



BBL™ CultureSwab EZ™ and CultureSwab EZ II™ Collection and Transport Systems

Simple to use and media-free. The patented polyurethane swab utilizes a special polyurethane open-celled structure that protects and releases organisms from their own environment. Like a sponge, the open pores pick up the organisms from their environment and protect them in a state of homeostasis during transport. The medium-free nature of the system prevents specimen dilution and nonviable organisms that can be present with devices containing transport media. Clinical studies have shown CultureSwab EZ swabs provide excellent recovery of clinically relevant aerobic bacteria up to 48 hours after collection.

#220145, Double Swab	
(438-9661).....	100/box
#220144, Single Swab	
(674-5359).....	100/box



Transport Tubes, Polypropylene

Safely store and transport biological materials with self-standing polypropylene tubes. The polyethylene leak-resistant caps can be removed or sealed in a single turn. Molded graduation marks measure 1.5 mL to 14 mL.

- Tubes are self-standing with conical bottoms
- Available with caps attached or packaged separately
- Made in the USA

#6101, 5 mL, Non-sterile, with Separate Screw Cap (110-6203).....	1000/case
#6101C, 5 mL, Non-sterile, with Attached Screw Cap (356-3969).....	1000/case
#6102, 10 mL, Non-sterile, with Screw Cap (120-1971).....	1000/case
#6102S, 10 mL, Sterile, with Attached Screw Cap (945-1766).....	500/case
Contains: 25 bags.	
#6255, 50 mL, Non-sterile, with Screw Cap, Bulk (424-6071).....	500/case
#6256, 50 mL, Sterile, with Attached Screw Cap, Bulk (999-6888).....	500/case



Formalin Filled Tite-Rite™ Containers

Polypropylene

Save time and reduce formaldehyde exposure and spills with prefilled formalin containers designed for the safe collection, preservation, transportation and storage of specimens. Produced from polypropylene and prefilled with 10% neutral buffered formalin.

- Containers have formalin warning labels with a writing area for patient information
- Tite-Rite™ containers have molded graduations and the lids are produced from polyethylene and feature an inner liner to safeguard against leakage

#6518FL, 20 mL (0.67 oz)	
(868-0246).....	96/case
#6520FL, 40 mL (1.32 oz)	
(120-7084).....	96/case
#6522FL, 60 mL (2 oz)	
(120-7083).....	96/case



Snap-Top Pathology Containers

- Manufactured from translucent, high-density polyethylene and polypropylene
- Sturdy, lightweight, and shatter-resistant
- Excellent resistance to histology reagents
- Snap-on lid creates a secure seal

Polypropylene

#ES3702, 16 oz	
(443-0067).....	100/case
HDPE	
#ES3703, 32 oz	
(443-0192).....	100/case
#ES3704, 64 oz	
(121-4252).....	50/case
#ES3706, 165 oz	
(121-4253).....	25/case



Prefilled Formalin Containers

These prefilled formalin containers are half-filled with a traditional 10% neutral buffered formalin fixative, used in histological applications for fixation and storage of tissue specimens. Specifically designed for safe collection and transport of various sized tissue specimens.

- Polypropylene containers with polyethylene screw caps
- 95 kPa compliant
- Inner packaging allows for easy breakdown of the cases for distribution to other labs and doctors offices
- Inner packaging made of chipboard material, safe for operating room use

#PFNBF-60, 60 mL, ½ Filled (119-5392).....	54/case
#PFNBF-120, 120 mL, ½ Filled (125-8273).....	48/case
#PFNBF-240, Screw Top, 240 mL (443-0139).....	24/case
#PFNBF-480, Screw Top, 480 mL (443-0141).....	24/case
#PFNBF-1000, Screw Top, 1000 mL (443-0138).....	12/case



Routine Histology Tissue Fixative

10% neutral buffered formalin (NBF) fixative.

#4499-GAL, Phosphate Buffered, 1-gal Bottle (120-4996).....	ea
Prefilled Specimen Jars	
#24499-100X20, 20 mL (124-2951).....	100/case
#24499-100X40, 40 mL (113-0790).....	100/case
#24499-100X60, 60 mL (124-4106).....	100/case
#24499-100X12, 120 mL (120-3473).....	100/case
#24499-12X500, 500 mL (121-3353).....	12/case
#4499-9X1L, 1 Liter (120-5707).....	9/case

Specimen Bags

Speci-Zip® Specimen Biohazard Bags

- Simple zipper-and-seal closure system allows for reopening as needed
- Bilingual verbiage on all bags: English and Spanish
- Easy-to-open tear line
- Separate information/document pocket with flap (2-pocket, 3-wall bag design)
- Clear and solid-body colored specimen bags
- Temperature storage indicators on specific SKUs with each size

#IP46B3T, 4" x 6"

Clear with Temperature Indicator

(119-0233).....1000/case

#IP69B, 6" x 9"

Clear

(119-0234).....1000/case

#IP69B3T, Clear with Temperature Indicator

(119-0239).....1000/case

#IP69BAS, Clear Absorbent

(119-0235).....1000/case

#IP69BBL, Blue

(119-0236).....1000/case

#IP69BG, Green

(119-0237).....1000/case



IP69BY, Yellow

(119-0238).....1000/case

#IP69RSTAT, STAT Red

(119-0241).....1000/case

#IP69RSTAT2, STAT Red Transparent

(119-0383).....1000/case

#IP810B3T, 8" x 10"

Clear with Temperature Indicator

(119-0242).....1000/case

#IP810RSTAT, STAT Red

(119-0243).....1000/case

#IP1215B3T, 12" x 15"

Clear with Temperature Indicator

(119-0231).....250/case

#IP2024B3T, 20" x 24"

Clear with Temperature Indicator

(119-0232).....100/case



Adhesive Closure Specimen Bag

Non-Biohazard

These clear, non-biohazard, single-pocket bags have the liquid-tight Press and Close® secure sample closure. Certain SKUs include a separate document pocket. All bags are printed with instructions for use.

#UF95-66SP, 6" x 6" Clear, 1 Pocket

(119-0288).....2000/case

#UF95-600, 6" x 10" Clear, 2 Pocket

(119-0280).....1000/case

#UF95-610, 10" x 10" Clear, 2 Pocket

(119-0286).....1000/case



Speci-Zip® Specimen Biohazard Bags

- Simple zipper-and-seal closure system allows for reopening as needed
- Bilingual verbiage on all bags: English and Spanish
- Easy-to-open tear line
- Separate information/document pocket with flap (2-pocket, 3-wall bag design)
- Clear and solid-body colored specimen bags
- Temperature storage indicators on specific SKUs with each size

#UF95-66SPBIO, 6" x 6"

Clear, 1 Pocket

(119-0289).....2000/case

#SPECI-CC, 6" x 9"

Clear, 2 Inside Pockets

(119-0266).....1000/case

#UF95-BDES, Clear, 2 Pocket with Absorbent

(119-0277).....1000/case

#UF95-600STBR, STAT Red, 2 Pocket

(119-0285).....1000/case

#UF95-600STB, Yellow, 2 Pocket

(119-0284).....1000/case

#UF95-600BBL, Blue, 2 Pocket

(119-0281).....1000/case

#UF95-610BIO, 10" x 10"

Clear, 2 Pocket

(119-0287).....1000/case

#UF951318BIOA, 13" x 18"

Clear, 2 Pocket

(119-0290).....500/case

#UF95-1517BIO, 15" x 17"

Clear, 2 Pocket

(119-0279).....500/case



globe
SCIENTIFIC INC.

Specimen Transport Bag

These specimen bags are available with a zipper closure or tamper-evident glue seal. The bags are printed with a biohazard symbol and feature an attached document pouch that keeps important paperwork safe.

#4918, 6" x 9" Bag with Score Line & Document Pouch

(106-5227).....1000/case



Tubes, Caps & Racks

Count on Globe Scientific for the broadest selection of these clinical laboratory essentials:

- An extensive line of culture tubes, test tubes and vials. From simple round bottom tubes to sophisticated cryogenic storage vials, Globe has a product to suit your requirements.
- A huge selection of test tube caps for glass and plastic tubes. The caps are available in plug type, flange type, snap cap and more.
- A broad selection of test tube racks in various styles, sizes and materials. From our popular and economical Snap-N-Racks to our innovative Grip Racks, Globe is sure to have a rack that meets your needs and budget.



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E-Count™ Colony Counter With Pen

This rapid, accurate colony counter combines a multifunction electronic counter with a Sharpie® pen for marking to prevent missing or double-counting colonies.

- Light, ergonomic body is balanced for easy manipulation
- Select between an audible beep or an LED flash to acknowledge count
- Store up to 32 separate counts and display the total of all counts
- Count up/down verification
- Quick and easy to change between different colored markers to check different colony counts in the same view
- Lock counter off to allow use of the marker without registering more counts
- US Patent No. D564385 and EP Registered Design No. 705751-0001
- 1-year warranty

#HS120000
(128-5736)..... ea



Laboratory Notebooks

For recording research data, experimental procedures, and design ideas. Use these notebooks to keep information safe and well organized.

- Hardbound book with imitation leather cover and foil-stamped title, LABORATORY NOTEBOOK
- Numbered, acid-free pages include spaces for title, project number, book number, date, and witness signature
- Red ribbon marker for quick and easy access to notes
- Lined notebooks feature college-ruled pages for easy report writing
- Covers for all versions are waterproof and chemical-resistant
- All notebooks contain periodic and conversion tables in the back
- Measures 8½" x 11"

Grid
#HS8610A, 100 page
(128-5719)..... 12/case
#HS8610B, 200 page
(128-5724)..... 12/case
Line
#HS8610E, 100 page
(128-5723)..... 12/case
#HS8610D, 200 page
(128-5721)..... 12/case



MagLab Magnetic Lab Storage Set

Easily organize common lab products off your bench top with the MagLab storage system. We created holding racks for most commonly used lab supplies like KimWipes, tube racks, and pipettes. Each rack is made of robust ABS plastic in a bright, translucent color and features 4 powerful magnets for a secure hold onto most metal surfaces that can be found on vertical space around your work bench. You can also create your own holding point virtually anywhere with the self-adhesive metal plate provided with each rack.

- MagRack holds 4–50-mL tubes and 9–15-mL tubes
- MagWipe holds a standard (4½" x 8½") Kimwipes® box
- MagPette holds 2 pipettors (fits most popular styles)
- MagBox holds miscellaneous accessories
- Use the MagLab self-adhesive mounting plates for use on nonmetallic surfaces

#HS23500, MagLab Magnetic Lab Storage Set
(128-5718)..... 4/pkg

#HS23502, MagWipe Magnetic Kimwipes Box
(128-5889)..... ea

#HS23503, MagPette Magnetic Universal Pipette Holder
(128-5888)..... ea

#HS23504, MagBox Magnetic Lab Holding Box
(128-5887)..... ea



Tungsten-Point Lab Pen

- Permanently mark glass slides, test tubes, and labware
- Sharp, tungsten carbide tip etches glass, ceramic, and plastic
- Retractable tip for safe storage
- Measures 4/10" diam. x 5.4"L

#HS1846
(128-5731)..... ea



Wire Drying Rack

Saves glassware from chips and cracks. Drain and dry test tubes, beakers, flasks, and other labware. Place self-standing rack on a table or near a sink, or use hooks to hang rack on the wall.

- Holds up to 90 pieces of labware on 18 x 5" pins and 72 x 3" pins
 - Constructed of spot-welded, vinyl-coated steel wire for durability
 - Easily accessible and removable bottom drainage pan
 - Overall dimensions: 462 mm x 182 mm x 525 mm
- #HS23243A
(126-4062)..... ea



Standard Weighing Boats

These flexible polystyrene weighing boats feature smooth surfaces to provide accurate pour-outs with minimal sample loss.

- Manufactured and packaged in a clean room
- Select White or Blue for best color contrast to ensure sample is completely removed
- Biologically inert and resistant to dilute and weak acids, aqueous solutions, alcohols, and bases
- Temperature range: 14°F to 158°F (-10°C to 70°C)
- Can be used with microwave moisture analyzers
- Boats are shallow with a wide, flat bottom to resist tipping
- Rounded corners simplify transfer
- Available in Regular and Antistatic versions
- Available in 2 colors and 3 sizes
- All are FDA/food-grade compliant
- Disposable

#HS1420C, Large, White
(127-3651)..... 500/pkg

#HS1421B, Medium, Blue
(720-0028)..... 500/pkg

#HS1420CC, Large, White
(127-3667)..... 500/pkg



Pour-Boat Weighing Dishes

Our flexible polystyrene boats feature smooth surfaces to provide accurate pour-outs with minimal sample loss.

- Pour-spout design easily dispenses samples without flexing the dish
- Flat-bottom dishes are made from 12-mil thick polystyrene for better strength, stability, and handling
- Biologically inert and resistant to dilute and weak acids, aqueous solutions, alcohols, and bases
- Temperature range: 14°F to 158°F (-10°C to 70°C)
- Can be used with microwave moisture analyzers
- All are FDA/food-grade compliant
- White, 3 sizes

#HS1419A, Small, 13 mm H x 58 mm W x 43 mm L
(720-0025)..... 500/pkg

#HS1419B, Medium, 26 mm H x 132 mm W x 83 mm L
(720-0026)..... 500/pkg

#HS1419C, Large, 26 mm H x 183 mm W x 108 mm L
(720-0027)..... 500/pkg



Traceable® Quality Control Timer

This countdown and alarm timer combines 3-button operation with large-size digits for easy viewing. Times may be set up to 20 hours in any minute increment. At zero, a 1-minute alarm sounds. Timer includes a Traceable® certificate (issued by an A2LA-accredited, ISO 17025-certified lab), which documents traceability to NIST standards. Dimensions: 3½" x 2" x ½". Weight: 2 oz. #5026

(129-2458).....ea

Traceable® is a registered trademark of Control 3, Inc.



Traceable® Two-Memory Timer

Use our timer to perform countless repetitive tests or 2 tests at once. Its 2 countdown timing channels may be started simultaneously and set to recall a specific time. As each countdown time expires, an alarm sounds and a visual "Time's Up" message appears. At zero, the display will begin counting up. Timer may be set in hours/minutes/seconds to 23 hours, 59 minutes, 59 seconds. Timer includes a Traceable® certificate (issued by an A2LA-accredited, ISO 17025-certified lab), which documents traceability to NIST standards. Magnet, flip-open stand and clip are also included. Dimensions: 2¾" x 2½" x ¾". Weight: 1.9 oz.

#5006
(129-1226).....ea

Traceable® is a registered trademark of Control 3, Inc.



Traceable® Three-Line Alarm Timer

Three-line timer allows the user to start 3 different timings concurrently or to individually count down from 99 hours, 59 minutes, 59 seconds to 1 second. When the timer reaches zero, it sounds an alarm, displays a "Time's up" notice, and begins counting up. The unit's memory will return the digits to the previously programmed time, making it ideal for a group of repetitive tests. The timer can also be used as 3 stopwatches or for any combination of up/down timing. An ISO 17025 individually serial-numbered Traceable® certificate is supplied to indicate instrument traceability to standards provided by NIST. The unit also includes chemical-resistant ABS plastic casing, magnetic back with easel stand ideal for mounting on equipment, and a silver-oxide battery that is good for 2-year use. Dimensions: 3¼" x 2¾" x ½". Weight: 3 oz.

#5008
(128-5582).....ea

Traceable® is a registered trademark of Control 3, Inc.



Traceable® Triple-Display Timer

Displays 3 test lines of 1"-digits that can be read from across the lab. Times can be set from 19 hours, 59 minutes, 59 seconds to 1 second. When zero is reached, the timer starts counting up to show the lapsed time since the alarm sounded. Additional features of this timer include stopwatch, time out and time of day. The timer can be programmed for 3 different countdown times that can be started simultaneously or separately. Repetitive tests can be done easily because the memory returns the display to the previously programmed countdown time at the touch of a button. The high-decibel alarm may be turned off manually or is automatically silenced after 1 minute. A magnetic back allows timer to be placed on incubators, titrators, and most lab equipment. Timer comes with a 2-year AAA battery and is supplied with an ISO 17025 serial-numbered certificate to indicate traceability to standards provided by NIST. Dimensions: 2½" x 3¾" x ¾". Weight: 3 oz.

#5025
(128-5576).....ea

Traceable® is a registered trademark of Control 3, Inc.



Original® Traceable® Lab Timer

Use our lightweight, portable timer to program 3 different activities from 1 second to 9 hours 59 minutes 59 seconds. Each channel has a distinct electronic alarm and display indicator. The alarm turns off manually or is silenced automatically after 1 minute. Large 1"-high LCD digits are easy to read. Accuracy is 0.001%. Timer includes a Traceable® certificate (issued by an A2LA-accredited, ISO 17025-certified lab), which documents traceability to NIST standards. Includes 2 AA alkaline batteries. Dimensions: 3" x 3" x 1½". Weight: 4 oz.

#5022
(128-5579).....ea

Original® is a registered trademark of Control 3, Inc.



Traceable® Digital Radio Atomic Wall Clock

Features:

- Radio signal from NIST's Colorado atomic clock automatically sets correct date/time
- Calendar displays month, date, and day
- Temperature range: 32°F to 122°F (0°C to 50°C); resolution: 0.1°

#1076
(128-5578).....ea

Petri Dishes



Falcon In Vitro Fertilization (IVF) Products

Features:

- Flat dish bottoms for distortion-free optics and temperature stability and control
- Dish bottoms raised slightly to reduce abrasions and ensure optical clarity
- Bevel around 4-well plate interior perimeter to prevent settling in the corner
- Lids designed for aseptic manipulation and consistent venting to maintain humidification
- Packaged in peel-open, medical-style packaging (4-well plate and low-wall dish)
- Multiunit bags have reseal tabs (60-mm dishes)
- Lids designed for consistent gas exchange except low-wall, tight-fit lid which limits gas exchange

#353652, 60 mm x 15 mm IVF Round Dish (126-9555).....	500/case
#353653, 60 mm x 15 mm IVF 1-Well Dish (421-0189).....	500/case

- Nonembryotoxic*
- Nonpyrogenic
- Noncytotoxic
- Nongenotoxic
- Nonmutagenic
- Tissue culture (TC)-treated for a consistent hydrophilic surface with the exception of the low-wall dish, which is non-TC-treated (nonwetable) for optimal media droplet consistency
- Sterilized by gamma irradiation (SAL 10-6)
- Single-use

#353655, 50 mm x 9 mm IVF Low-Wall Dish, Non-TC-Treated (126-9554).....	100/case
#353654, 17 mm x 11 mm IVF 4-Well Plate (125-7545).....	100/case

*Falcon IVF lids are not tested or certified for embryotoxicity.

Falcon® Disposable Sterile Petri Dishes

Designed for optimal performance and ease of use, these exceptionally flat, optically clear cell-culture dishes are available in a variety of sizes, styles, and surface treatments. They are certified as sterile, noncytotoxic, and nonpyrogenic.

- Available styles: standard round, easy-grip, and molded in a grid pattern
- Choose either non-treated or tissue culture treated

#351008, Non-Treated, Easy-Grip, 35 mm x 10 mm (421-0183).....	500/case
#353001, Tissue Culture Treated, 35 mm x 10 mm (421-0192).....	500/case
#351006, Non-Treated with Tight-Fit Lid, 50 mm x 9 mm (895-0088).....	500/case
#351007, Non-Treated, 60 mm x 15 mm (795-0124).....	500/case
#353002, Tissue Culture Treated, 60 mm x 15 mm (895-0085).....	500/case
#353004, Easy-Grip, Tissue Culture Treated, 60 mm x 15 mm (421-0238).....	500/case
#353037, Tissue Culture Treated, Center Well (Organ Culture), 60 mm x 15 mm (121-7564).....	500/case
#351029, Non-Treated, 100 mm x 15 mm (421-0204).....	20/pkg
#353003, Tissue Culture Treated, 100 mm x 20 mm (895-0089).....	200/case
#351058, Non-Treated, 150 mm x 15 mm (452-6653).....	100/case
#353025, Tissue Culture Treated with 20-mm Grid, 150 mm x 25 mm (421-0239).....	100/case



Inoculation Loops, Rigid Feel

Globe Scientific's disposable inoculation loops and needles offer the most convenient and safest way of streaking culture media. Molded from a special, medical grade of polystyrene (PS), they offer a strong, rigid feel to provide comfortable, stable, and uniform streaking. The loops are enclosed in peel-apart packages or individually wrapped. All loops are sterilized by gamma radiation. The 1-μL and 10-μL inoculation loops are available with the loop on one end and an integrated needle on the other end. A separate needle is therefore not required. We also offer a 10 μL/1 μL combination loop consisting of 1 μL on one end and 10 μL on the other end.

- Certificate of calibration
- Gamma sterilized

#2861, 1 μL, Blue (124-6888).....	500/case
Contains: 10 per peel pack, 50 packs per case.	
#2811, 1 μL, Blue (106-3802).....	500/case
Contains: 20 per peel pack, 25 packs per case.	
#2850, 10 μL/1 μL, White (122-2423).....	500/case
#2810, 10 μL/1 μL, White (414-0954).....	500/case
Contains: 20 per peel pack, 25 packs per case.	



PYREX® Petri Dishes and Covers

These flat, clear dishes will withstand repeated sterilization (wet or dry). Edges are beaded to provide greater mechanical strength and to equally space the side walls of the bottom and cover, thereby reducing the capillary action of the condensed moisture on the sides. They are not affected chemically or thermally by any of the methods commonly employed in laboratories where sterilization is routinely used. Covered dish is not airtight. Covers are marked in blue enamel and the bottoms in white enamel to make sorting easier. Bottoms also have a triangular enamel reference point for serial dilutions.

#3160-60, 60 mm x 15 mm (421-0227).....	72/case
#3160-100, 100 mm x 10 mm (421-0215).....	72/case
#3160-101, 100 mm x 15 mm (421-0218).....	72/case
#3160-102, 100 mm x 20 mm (421-0219).....	72/case
#3160-150, 150 mm x 15 mm (421-0222).....	24/case



#3160-152, 150 mm x 20 mm (421-0225).....	24/case
#3160-60CO, 60 mm x 15 mm (421-0181).....	12/case
#3160-100CO, 100 mm x 10 mm (421-0217).....	12/case
#3160-101CO, 100 mm x 15 mm (421-0182).....	12/case
#3160-102CO, 100 mm x 20 mm (421-0221).....	12/case
#3160-150CO, 150 mm x 15 mm (421-0224).....	12/case
#3160-150BO, 150 mm x 15 mm (421-0223).....	12/case
#3160-152BO, 150 mm x 20 mm (421-0226).....	12/case
#3160-60BO, 60 mm x 15 mm (421-0228).....	12/case
#3160-100BO, 100 mm x 10 mm (421-0216).....	12/case
#3160-101BO, 100 mm x 15 mm (421-0180).....	12/case
#3160-102BO, 100 mm x 20 mm (421-0220).....	12/case



BBL™ Prepared Plated Media

- Made in the USA
- #221353, Columbia CNA Agar with 5% Blood (101-3786)..... 100/box
- #221267, Chocolate II Agar (101-3782).....100/box
- #221261, Trypticase™ Soy Agar (TSA II) with 5% Blood (987-3908).....100/case



MacConkey Agar II

- Made in the USA
- #221270 (168-8219)..... 100/case



Sensi Disc

- Made in the USA
- Sensi Disc..... 50/box
- Specify:
- Ampicillin AM-10, 10 mcg (615-5378)
- Amoxicillin, 20/10 (100-5150)
- Bacitracin 10U (693-5386)
- Cephalothin CF-30, 30 mcg (693-6368)
- Cephazolin, CZ-30 (693-7594)
- Ciprofloxacin (224-4350)
- Erythromycin, 15 mcg (693-2139)
- Furadantin, 300 mcg (693-2821)
- Gentamycin 120 mcg (104-6129)
- Penicillin, 10 U (693-8689)
- Sulfamethoxazole, 23.75/1.25 mcg (224-6637)
- Tetracycline, 30 mcg (693-1167)



Gram Stain Kits

- Made in the USA
- #212539, Gram Stain Kit (106-2056)..... 4/pkg
- Contains: 1–250-mL bottle ea of Gram crystal violet, Gram iodine (stabilized), Gram decolorizer, & Gram safranin. (645-2264).....4/pkg
- Contains: 1–250-mL bottle of ea: Gram crystal violet, Gram iodine diluent with iodine concentrate, Gram isopropyl decolorizer & Gram safranin.
- #212525, Gram Crystal Violet (116-6788).....4/pkg
- #212527, Gram Decolorizer (224-5022).....4/pkg
- #212531, Gram Safranin (343-3274)..... 4/pkg
- #212542, Gram Iodine (Stabilized) (613-3242).....4/pkg
- #212529, Gram Iodine (Unstabilized) (264-9099)..... 4/pkg
- #212536, Acridine Orange Stain (610-4654).....ea



Trypticase–Soy Agar with Blood

- Made in the USA
- #221291 (423-9799).....100/box



Mueller-Hinton Agar Plates, 150 mm

- Made in the USA
- #221800 (224-0871)..... 24/box



Trypticase Soy Broth Medium

- Made in the USA
- #221815, 2 mL (101-3799)..... 100/pkg



Wright Stain Solution, Buffered, Improved

- For rapid differential staining of blood smears.
- #15388-1GL (119-8305).....ea



Lugol's Solution

- Strong iodine contrast agent for identification of diseased tissue.
- #9045056, 8-mL Bottle with Applicator (100-9046).....12/box



Taxo™ Differentiation Discs

- Made in the USA
- #231552, A Discs (129-3970)..... 500/box
- For differentiating group A streptococci.
- #231562, 1-mg Kanamycin Discs (987-1965)..... 50/box
- For differentiating gram-negative anaerobic bacilli.
- #231041, A Disc Cartridges (693-8964).....6/box
- For differentiating group A streptococci.

Erado-Sol®

Stain Remover

A fast and effective biological and chemical stain remover that removes most medical and histological stains from hands, plastic, glassware, lab coats, floors, and laboratory equipment and surfaces. Phosphate-free, biodegradable, and pH neutral (7–8). Easy to apply—simply rub in gently and stain is gone in a matter of seconds. Rinse with water.

- Erado-Sol removes:
- Most medical and histological stains
- Wright stain
- Fresh blood
- Iodine
- Lugol's stain

- #207-32, 32 oz (154-6143).....ea



Monse's Thickened Solution

May be applied to surgical site following excision of diseased tissue.

- #9045055, 8-mL Bottle with Applicator (100-9284).....12/box



Stains & Reagents



Hematology Solutions and Stains

• Made in the USA

#400190, Eosinophil Stain, 4 oz Compares to: Hansel's® Stain (106-9583).....	ea
#400191, Eosinophil Stain, 16 oz Compares to: Hansel's® Stain (751-9989).....	ea
#400202, Phosphate Buffer, 7.2 pH, 500 mL (108-2297).....	ea
#400110, QuickLink I Wright's Stain, 16 oz (104-3950).....	ea
#400120, QuickLink I Wright's Stain, 32 oz (104-3898).....	ea
#400129, QuickLink I Wright-Giemsa Stain, 3 oz (103-0691).....	ea
#400131, QuickLink I Wright-Giemsa Stain, 16 oz (108-8896).....	ea

#400130, QuickLink I Wright-Giemsa Stain, 32 oz (253-7496).....	ea
#400170, QuickLink III Fixative, 16 oz (833-3723).....	ea
#400171, QuickLink III Fixative, 1 gal (996-4989).....	ea
#400160, QuickLink III Set, 16 oz (3) (833-1331).....	ea
#400140, QuickLink III Solution I, 16 oz (833-6589).....	ea
#400141, QuickLink III Solution I, 1 gal (914-2544).....	ea
#400180, QuickLink III Solution II, 16 oz (833-4052).....	ea
#400181, QuickLink III Solution II, 1 gal (104-9688).....	ea
#400150, QuickLink III Stat-Pak, 3 oz (3) (437-8080).....	ea
#400201, Sternheimer Malbin Stain, 12.5 mL Compares to Sedistain® (268-7372).....	ea
#400200, Sternheimer Malbin Stain, 60 mL Compares to Sedistain® (108-2292).....	ea
#400133, Wright Stain Kit, 8 oz (244-8258).....	ea



Microbiology Solutions and Stains

• Made in the USA

#400308, Chlorazol Black E, 2 oz (792-4876).....	ea
#400327, Decolorizer Replacement, 8 oz (108-9431).....	ea
#400331, Decolorizer, 16 oz (108-9429).....	ea
#400328, Decolorizer Gram Stain, 1 gal (108-9430).....	ea
#400310, Gram Stain Set, 2 oz (922-5498).....	4/set
#400340, Gram Stain Set, Stabilized IOD, 8 oz (107-4395).....	4/set
#400344, Iodine Stabilized, 8 oz (108-5887).....	ea
#400351, Lugol's Solution, 2-oz Dropper (106-0788).....	ea
#400350, Lugol's Iodine, 16 oz (108-2277).....	ea
#400355, Lugol's Iodine Concentrate, 2-oz Dropper (108-2283).....	ea
#400353, Lugol's Iodine Concentrate, 16 oz (108-2293).....	ea
#400488, Methylene Blue Loeffler Formula, 4 oz (253-4317).....	ea
#400334, Safranin Replacement, 8 oz (110-0522).....	ea



Reagents Solutions

• Made in the USA

#400420, Acetic Acid 3%, 16 oz (740-8432).....	ea
#400422, Acetic Acid 3%, 1 gal (108-0471).....	ea
#400450, Acetic Acid 5%, 16 oz (666-5674).....	ea
#400458, Acetone, 4 oz (108-0473).....	ea
#400460, Acetone, 16 oz (309-2688).....	ea
#400461, Acetone, 1 gal (108-0480).....	ea
#400466, Alcohol 99% Isopropyl, 16 oz (108-0474).....	ea
#400449, Alcohol 99% Isopropyl, 1 gal (437-9659).....	ea
#400455, Aluminum Chloride, 6 Normal, 4 oz (437-5264).....	ea
#400463, Aluminum Chloride 20%, 4 oz (300-6116).....	ea
#400464, Aluminum Chloride 20%, 8 oz (199-2408).....	ea



#3554417, Aluminum Chloride 25%, 16 oz (355-4417).....	ea
#400459, Aluminum Chloride 35%, 16 oz (914-8949).....	ea
#400472, Aluminum Chloride 35%, 4 oz (811-9287).....	ea
#400474, Aluminum Chloride 40%, 1 oz (990-7613).....	ea
#400454, Aluminum Chloride 50%, 16 oz (163-8578).....	ea
Ethanol Solution 95%, 1 gal (437-6392).....	ea
#400453 Glycolic Acid 70%, 2 oz (484-5537).....	ea
#400525, Jessner's Solution, 4 oz (647-4464).....	ea
#400491, Monsels Solution Dropper, Non-Reg., 2 oz (108-2286).....	ea
#400500, Monsel's Solution, 16 oz (106-5092).....	ea
#400512, Phenol 6%, 4 oz (600-8610).....	ea
#400511, Potassium Hydroxide 10%, 2-oz Dropper (315-2772).....	ea
#400530, Potassium Hydroxide 10%, 4 oz (958-8858).....	ea
#400536, Potassium Hydroxide 20%, 2-oz Dropper (106-6572).....	ea
#400526, Potassium Hydroxide 20% with DMSO, 30 mL (248-9676).....	ea



Reagents Solutions

• Made in the USA

#400420, Acetic Acid 3%, 16 oz (740-8432).....	ea
#400450, Acetic Acid 5%, 16 oz (666-5674).....	ea
#400567, Trichloroacetic Acid 80%, ½ oz (877-9174).....	ea



Your **One Source** for a **Thriving Practice**

Practices are unique and constantly evolving. **Rely on Us** for customized solutions that empower optimal patient & practice outcomes.



Business Solutions



Clinical Solutions



Technology Solutions



Supply Chain Solutions



Financial Solutions



Operational Solutions

Practice care is our priority.

Practice care is at the heart of what Henry Schein stands for—providing efficient solutions and integrated technologies that empower you to run a productive and successful practice. With our comprehensive support, we help you achieve your business goals while enhancing the delivery of quality care to your patients.

Looking for solutions?
Contact your Henry Schein Sales Consultant or visit: **www.henryschein.com**



Tissue-Tek ClearFIX®

This high-quality, 10% neutral buffered formalin fixative is designed to provide the desirable features of buffered formaldehyde fixation, while staying in solution. ClearFIX can be used as the primary and sole fixative for any routine, immunohistochemical, or special stained specimens. It can also be used as a secondary fixative or be used on traditional tissue processors.

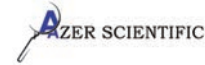
#5996, 1 Gallon
(126-0985).....4/case
#5998, 5 Gallon
(126-0986).....ea



Tissue-Tek VIP® Fixative

Designed to provide the desirable features of buffered formaldehyde fixation, while staying in solution when introduced to alcohol. VIP Fixative can be used as the primary and sole fixative for any routine, immunohistochemical, or special stained specimens. It can also be used as a secondary fixative or be used on traditional tissue processors.

#5990, 1 gal
(258-0330).....4/case
#5989, 2½-gal Cube
(258-0329).....ea
#5991, 5-gal Cube
(258-0331).....ea
#5992, Spigot
(126-0984).....ea



10% Neutral Buffered Formalin

Ideal as a general-purpose fixative for all tissues. Formulation is enhanced by buffering that optimizes results for light microscopy and immunohistochemistry.

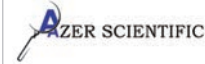
#NBF-4-G, 1 gal
(121-4278).....4/case
#CUNBF-2.5G, 2½-gal Cube
(121-4230).....ea



Formaldehyde, 37%, ACS Reagent

- Chemical formula: H-CHO
- Formula weight: 30.03
- CAS number: 50-00-0

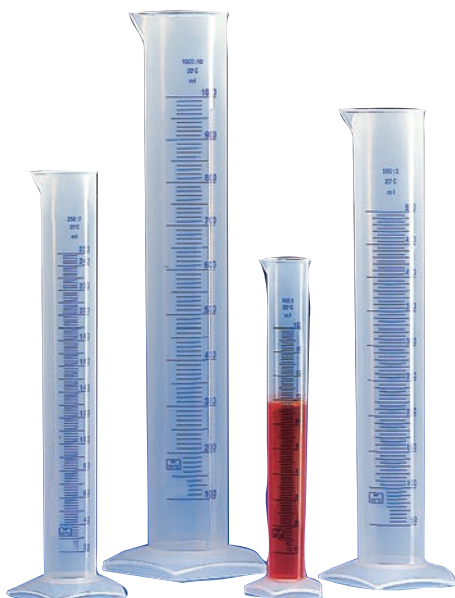
#4422-1GL, 1-gal Bottle
(124-5094).....ea



Zinc Formalin Cube With Spigot

- Promotes excellent H & E staining and enhances IHC results
- Ideal for all tissue types
- Enhances nuclear and cytoplasmic fixation
- Noncoagulant quality of formalin
- Coagulant fixative quality provided by zinc

#CUNZF-2.5G, 2½ gal
(443-0036).....ea
#CUNZF-5-G, 5 gal
(443-0037).....ea



Polypropylene Graduated Cylinders

With Blue Printed Graduations

These superior-quality graduated cylinders are ideal for the safe and accurate measurement of all types of liquids. Cylinders offer a wide rim and a tapered pour spout for easy filling and pouring. The nonwetting interior surface eliminates concave menisci, providing more accurate measurements. The wide pentagonal shaped base provides stability and makes the cylinder roll-resistant. The heavy-duty plastic withstands repeated autoclaving. Switching from glass cylinders to Globe's plastic equivalents will greatly reduce breakage and the potential for injury.

#602560-1, 10 mL
(115-3605).....ea
#602562-1, 50 mL
(115-3608).....ea
#602563-1, 100 mL
(115-3611).....ea
#602564-1, 250 mL
(115-3735).....ea
#602565-1, 500 mL
(115-3734).....ea
#602566-1, 1000 mL
(120-8640).....ea
#602567-1, 2000 mL
(117-3104).....ea



Tissue-Tek® Accu-Edge® PathPRO™ Grossing Station

Accu-Edge® grossing stations provide the opportunity to customize a grossing station to fit a lab's specific needs. Sakura's grossing stations are built from surgical-grade stainless steel and promote standardized performance while enhancing grossing capabilities. The Accu-Edge® PathPRO™ is a superior grossing station that is equipped with both downdraft and backdraft exhaust systems, providing greater ventilation for safety. Available as an adjustable or fixed-height unit. The elevating model #0137 has the ability to elevate from 32" to 44" to accommodate all lab personnel. Model #0138 is positioned at a standard counter height of 36".

Standard features:

- Choice of fixed or adjustable height settings
- 2 ventilation systems
- High-quality stainless-steel construction
- Vacuum breaker-protected water supply
- ½ horsepower disposal
- Polyethylene dissecting board
- Magnetic instrument holder
- Magnifier light, deck mount
- Paper towel dispenser
- Spray hose assembly
- Optional accessories available

#0137, Elevating Grossing Station
(126-0739).....ea
#0138, Fixed Grossing Station
(126-0740).....ea



PathPRO™ Grossing Station & Optional Accessories

Item Code	Mfr. Part No.	Item Description	Size	#0137	#0138
126-0742	0150	Camera Mount Facility	Ea	•	•
126-0743	0152	Cassette Holders	Ea	•	•
126-0747	0156	Disposal, 1 HP (upgrade - factory installed)	Ea	•	•
126-0751	0164	Eyewash Assembly (FO)	Ea	•	•
126-0754	0172	Formalin Dispense/Collection System (FO)	Ea	•	•
126-0755	0173	Formalin Dispense System Only	Ea	•	•
126-0756	0174	Formalin Collection System	Ea	•	•
126-0757	0175	Forms Holder	Ea	•	•
126-0758	0176	Full Perimeter Rinse (FO)	Ea	•	•
126-0759	0177	Glove Box Holder	Ea	•	•
126-0761	0179	Infrared Control, Hands-Free, Hot/Cold Water	Ea	•	•
126-0762	0180	Infrared Control, Hands-Free, Disposal	Ea	•	•
126-0763	0181	Infrared Control, Hands-Free, Dissecting Area Rinse	Ea	•	•
126-0766	0188	Microphone on Flex Arm (FO)*	Ea	•	•
126-0767	0190	Monitor & Keyboard Stand	Ea	•	•
126-0770	0201	Ruler, Removable (FO)	Ea	•	•
126-0771	0203	Scale, Economy Grade	Ea	•	•
126-0772	0204	Scale, Digital	Ea	•	•
126-0773	0205	Seismic Anchoring Kit	Ea	•	•
126-0774	0206	Shelving/Cabinets, Stainless Steel (FO)	Ea	•	•
126-0776	0208	Splash Shield, Plexiglas	Ea	•	•
126-0779	0215	Trash Container, Ventilated (FO)	Ea	•	•
126-0780	0217	Utility Drawer (FO)	Ea	•	•
126-0781	0219	Valve, Air (FO)	Ea	•	•
126-0782	0220	Valve, Gas (FO)	Ea	•	•
126-0784	0224	Video Camera Arm	Ea	•	•
126-0786	0228	Voice-Activated Dictation	Ea	•	•
126-0787	0229	Work Area Cover, Plexiglas	Ea	•	•
126-0789	0232	X-ray Illuminator (FO)	Ea	•	•

*(FO) Factory Option

* Check with manufacturing on availability before ordering.

(OPTIONS ARE BASED ON SPACE AVAILABLE)



Tissue-Tek® Accu-Edge PathPRO™ Grossing Station

Accu-Edge® grossing stations provide the opportunity to customize a grossing station to fit a lab's specific needs. Sakura's grossing stations are built from surgical-grade stainless steel and promote standardized performance while enhancing grossing capabilities. The Accu-Edge® PathPRO™ is a superior grossing station that is equipped with both downdraft and backdraft exhaust systems, providing greater ventilation for safety. Available as an adjustable or fixed-height unit. The elevating model #0137 has the ability to elevate from 32" to 44" to accommodate all lab personnel. Model #0138 is positioned at a standard counter height of 36".

Features:

- Choice of fixed or adjustable height settings
- 2 ventilation systems
- High-quality stainless-steel construction
- Vacuum breaker-protected water supply
- ½ horsepower disposal
- Polyethylene dissecting board
- Magnetic instrument holder
- Magnifier light, deck mount
- Paper towel dispenser
- Spray hose assembly
- Optional accessories available

#0137, Elevating Grossing Station (126-0739).....	ea
#0138, Fixed Grossing Station (126-0740).....	ea



Tissue-Tek® Accu-Edge® Grossing Station Without Hands-Free Controls

Constructed from high-quality stainless steel, this grossing station is a floor model that stands at counter height. It is equipped with a vacuum breaker-protected water supply and duct that connects directly to the building ventilation system. Other standard features include ½-HP disposal, polyethylene dissecting board, magnetic instrument holder, dissecting area rinse, shelving, and a spray hose assembly.

Features:

- Stainless-steel construction
- Dissecting board, polyethylene
- Exhaust duct to building
- Foot-operated disposal switch
- Foot-operated hot/cold water
- Formalin container with spigot
- GFIC waterproof electrical receptacles
- Halogen light, flex arm
- Instrument holder, magnetic
- Large sink with mixing faucet
- Recessed halogen lighting, dual
- Small specimen rinse with cold water control valve and sink rinse basket with stainless-steel holder
- Spray hose assembly with hand control
- Stainless paper towel holder, C-fold
- Vacuum breaker protection
- Additional features on #0106
- Ability to elevate from 32" to 44" to accommodate all lab personnel
- Optional accessories available

#0106, Elevating Grossing Station (126-0730).....	ea
#0108, Non-Elevating Grossing Station (126-0732).....	ea



Tissue-Tek® Accu-Edge® Grossing Station With Hands-Free Controls

Constructed from high-quality stainless steel, this grossing station is a floor model that stands at counter height. It is equipped with a vacuum breaker-protected water supply and a duct that connects directly to the building ventilation system. Other standard features include ½-HP disposal, polyethylene dissecting board, magnetic instrument holder, dissecting area rinse, shelving, and a spray hose assembly.

Features:

- Stainless steel construction
- Hands-free infrared controls (hot, cold, rinse, disposal)
- Exhaust duct to building
- Formalin container with spigot
- GFIC waterproof electrical receptacles
- Halogen light, flex arm
- Large sink with mixing faucet
- Recessed halogen lighting, dual
- Small specimen rinse with cold water control valve and sink rinse basket with stainless steel holder
- Spray hose assembly with hand control
- Stainless paper towel holder, C-fold
- Additional Features on #0105:
- Ability to elevate from 32" to 44" to accommodate all lab personnel
- Foot-operated disposal switch
- Foot-operated hot/cold water faucet
- Optional accessories available

#0105, Elevating Grossing Station (126-0729).....	ea
#0107, Non-Elevating Grossing Station (126-0731).....	ea



Tissue-Tek® SmartWrite® Cassette Printer

Features thermal transfer on-demand printing technology that is noise-free, and print that is resistant to histological chemicals. The manual cassette-loading printer also enables high-resolution and high-content barcode and alphanumeric printing up to 300 dpi. The printer has been optimized for color or black printing on the Tissue-Tek Uni-Cassette® standard and biopsy cassettes.

Features:

- On-demand printing
- Color and black printing options
- 300-dpi print quality
- Thermal transfer printing

#9022, SmartWrite® Cassette Printer (126-1129).....	ea
#9024, 2-D Barcode Scanner and Stand (258-0374).....	ea
#9025, SmartWrite Printer Software (126-1131).....	ea
#9026, Control PC with Touch Screen (Optional) (258-0375).....	ea





Tissue-Tek® FormaGO® Formalin Absorption Pads

These sturdy and durable grossing pads with liner protect laboratory personnel by absorbing 18% more formalin during grossing. They are now available in 3 sizes to help prevent specimen cross contamination between cases.

#9155, Small, 2" x 3"	
(124-9027)	1000/case
Contains: 10 bags with each 100 pads.	
#9156, Medium, 5½" x 8½"	
(124-9029)	200/case
Contains: 10 bags with each 20 pads.	
#9157, Large, 5½" x 8½"	
(124-9030)	100/case
Contains: 10 bags with each 10 pads.	



Tissue-Tek® Accu-Edge® Dissecting Scalpels

Feature replaceable blades firmly secured in a single heat- and chemical-resistant handle. The curved and pointed blades are designed 0.2 mm thicker than other brands to help resist bending under cutting pressure. The result: improved cutting accuracy for consistent results. The scalpel handle and disposable blades provide pathologists with an extremely sharp, disposable blade system. Sterile, stainless-steel, disposable scalpel blades can be supplied with curved or pointed tip. When used with the Tissue-Tek® Accu-Edge® Grossing Board, this scalpel is easily inserted between two rails, enabling standardized grossing at specified thicknesses.

#4791, Dissecting Scalpel Handle	
(258-0294)	ea
#4792, Dissecting Scalpel Blades #61, Curved Tip	
(258-0295)	20/case
#4793, Dissecting Scalpel Blades #62, Pointed Tip	
(258-0296)	20/case



FormaPad™

Designed for formalin absorption while grossing.

- Provides an excellent grossing surface
- Specially designed to prevent dulling of blades
- Pads absorb formalin and glutaraldehyde, as well as neutralize hazardous vapors
- 25 pads per pkg, 4 pkg per case

#ES86672, 8" x 11"	
(119-6979)	100/case
#ES86673, 11" x 15"	
(119-6978)	100/case



Tissue-Tek® Accu-Edge® Grossing Tools

Grossing forks are designed for hollow organs or specimens with layers and are available in 3 sizes: 1.5 mm, 2 mm, and 2.5 mm. Each fork has 2 sets of tines—the distance between the tines determines the size of the fork. Grossing forks hold the tissue in place while sliding a trimming or scalpel blade against the outer surfaces of the fork, resulting in a section of the desired thickness between the tines. Grossing board with adjustable well accommodates a wide range of tissue types, leaving you just a few steps away from the perfect sample.

- Calibrate the well at the required depth
- Position the tissue in the well
- Place the tamper on the tissue
- Gross at the desired thickness

#4800, Grossing Board	
(126-0932)	ea
#4802, Grossing Well	
(126-0933)	ea
#4803, 1.5-mm Grossing Fork	
(258-0302)	ea
#4804, 2-mm Grossing Fork	
(126-0934)	ea
#4807, 2.5-mm Grossing Fork	
(126-0935)	ea
#4814, Cleaning Brush	
(126-0936)	10/pkg
#4846, Tamper Set	
(126-0937)	2/pkg
#4847, Gauge Set	
(126-0938)	4/pkg
#4848, Grossing Wells, Left-Handed	
(126-0939)	ea



PolarStat™ Embedding Medium

- Designed to support tissue blocks in cryostat sectioning
- Formulated to promote rapid freezing, enhanced sectioning, and consistent results at a working temperature of -4°F (-20°C)

#CRYO-4, 4 oz
(133-0563)..... 12/case



TMD™ Tissue-Marking Dye

- Dries in 1–2 minutes, which decreases frozen sectioning time and increases turnaround time
- Can be used on fresh and formalin fixed tissue
- Provides high-quality opaque pigments
- Maintains brilliant color through all phases of processing
- Minimal to no dye leaching
- Offers superior adherence to tissue that will not fade in solutions
- Provides a thin coating of pigment without masking the underlying tissue
- Will not flake off or clog tubing, so automated processor is unaffected

#TMD-BL, 8-oz Refill Bottle, Blue
(121-8314).....4/case
#TMD-G, 8-oz Refill Bottle, Green
(121-8315).....4/case
#TMD-BK, 8-oz Refill Bottle, Black
(121-8312).....4/case
#TMD-R, 8-oz Refill Bottle, Red
(217-0056).....4/case
#TMD-O, 8-oz Refill Bottle, Orange
(217-0055).....4/case



Tissue Marking Dyes

The ideal choice for marking margins, processing multiple sections, and marking areas of interest on tissue samples.

Dyes..... ea

Specify:

#ESTMD-8B, Blue, 8 oz (121-4235)
#ESTMD-8GN, Green, 8 oz (121-4237)
#ESTMD-8BK, Black, 8 oz (121-4236)
#ESTMD-8O, Orange, 8 oz (121-4238)
#ESTMD-8R, Red, 8 oz (121-4239)



Tissue-Tek® Accu-Edge® Trimming Knife Series

The Trimming Knife Series features 2 sturdy handles designed to hold your choice of 2 blade lengths. These specially designed handles and blades provide an extremely sharp knife for a wide variety of grossing requirements. Advanced design enables quick, easy blade removal and replacement.

#4785, Trimming Blade, Short, 5"
(258-0290).....50/case
#4786, Trimming Knife Handle, Short, Straight
(258-0291).....ea
#4789, Trimming Blade, Long, 10"
(258-0292).....50/case
#4790, Trimming Handle, Long, Straight
(258-0293).....ea



PolarStat Plus™ Embedding Medium

- For Mohs cryostat sectioning
 - Freezes at optimum cutting temperatures of 14°F (-10°C) and below
- #PSP-12
(133-0611)..... 12/case



Reagents Solutions

• Made in the USA

#400458, Acetone, 4 oz (108-0473).....	ea
#400460, Acetone, 16 oz (309-2688).....	ea
#400461, Acetone, 1 gal (108-0480).....	ea
#400466, Alcohol 99% Isopropyl, 16 oz (108-0474).....	ea
#400449, Alcohol 99% Isopropyl, 1 gal (437-9659).....	ea
#400448, Ethanol 70%, 16 oz (601-0393).....	ea
#400446, Ethanol Solution 95%, 32 oz (600-6708).....	ea
Ethanol Solution 95%, 1 gal (437-6392).....	ea
#400480, Methanol, 16 oz (373-2934).....	ea
#400481, Methanol, 1 gal (437-7657).....	ea
#400482, Reagent Alcohol, 1 gal (437-9322).....	ea
#400580, Xylene, 1 gal (437-4498).....	ea



Water for Histology Lab Use

Deionized water and high purity water for use in the histology lab.

#ES616, Deionized Water, 1 gal (121-4262).....	4/case
#ES616-5G, Deionized Water, 5-gal Cube (443-0075).....	ea
#ES611, High Purity Water, 1 gal (443-0074).....	4/case



Methyl Alcohol

Ideal for specialty fixation and dehydration in the histology lab.

#ES607, 1 gal (443-0072).....	4/case
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Reagent Grade Alcohol

- A denatured form of ethyl alcohol, approved for sale under U.S. regulations
- 90 parts ethyl alcohol, 5 parts methyl alcohol, and 5 parts isopropyl alcohol
- The preferred mixture for dehydrating tissue samples prior to embedding

#ES749, 70%, 1 gal (443-0085).....	4/case
#ES631, 100%, 1 gal (443-0079).....	4/case
#ES750, 80%, 1 gal (443-0086).....	4/case
#ES753, 95%, 1 gal (443-0087).....	4/case



Xylene and Xylene Substitute

Our xylene is designed for use as a clearing agent within the histology lab. Meets USP quality grade specifications. Azer's Everclear Xylene Substitute is a safe alternative to xylene. It can be used as a solvent and clearing agent, as well as for dissolving paraffin, waxes, glues, and adhesives.

#ES609, Xylene, 1 gal (443-0073).....	ea
#ES657, Everclear Xylene Substitute, 1 gal (443-0081).....	4/case





EKI has been serving the needs of pathology labs throughout the U.S. and beyond with high-quality products for over 40 years. Call your Henry Schein Sales Representative for information or to order.

Item Code	MFR Part #	Item Description	Item Size
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Fixatives & Transport

120-4996	4499-GAL	10% Formalin Fixative, NBF - 4X1 gal	EA or 4/CA
120-1526	4499-20L	10% Formalin Fixative, NBF - 20L (5 gal) cube w/ spigot	BX
124-2951	24499-100X20	10% Formalin Fixative, NBF Prefilled Jars - 100X20mL	100/CA
113-0790	24499-100X40	10% Formalin Fixative, NBF Prefilled Jars - 100X40mL	100/CA
124-4106	24499-100X60	10% Formalin Fixative, NBF Prefilled Jars - 100X60mL	100/CA
120-3473	24499-100X12	10% Formalin Fixative, NBF Prefilled Jars - 100X120mL	100/CA
121-3353	24499-12X500	10% Formalin Fixative, NBF Prefilled Jars - 12X500mL	12/CA
120-5707	4499-9X1L	10% Formalin Fixative, NBF Prefilled Jars - 9X1L	9/CA
120-6709	2277-1GL	Bouin's Fixative Solution - 1 gal	EA
124-5094	4422-1GL	Formaldehyde, 37%, ACS Reagent - 1 gal	EA
306-6680	3299-1GL	Saccomanno's Fixative - 1 gal	EA
234-6266	4496-1GL	Zinc Sulfate Formalin Fixative, ZinFix - 1 gal	EA

Dehydrants

120-8724	1200-GAL	Alcohol, Reagent, 100% ACS - 4X1 gal	EA or 4/CA
120-6939	1201-GAL	Alcohol, Reagent, 95% - 4X1 gal	EA or 4/CA
233-6689	1202-GAL	Alcohol, Reagent, 80% - 4X1 gal	EA or 4/CA
121-7150	1203-GAL	Alcohol, Reagent, 70% - 4X1 gal	EA or 4/CA
119-8308	1204-1GL	Alcohol, Reagent, 50% - 1 gal	EA
120-5792	4087-1GL	Ethyl Alcohol, Denatured, 95% - 1 gal	EA
120-5901	4089-1GL	Ethyl Alcohol, Denatured, 70% - 1 gal	EA
108-0265	4090-1GL	Ethyl Alcohol, Denatured, 50% - 1 gal	EA
120-8443	7725-GAL	Isopropyl Alcohol, 99%, Purified IPA - 4X1 gal	EA or 4/CA
120-2827	1182-1GL	Acetone, Purified - 1 gal	EA or 4/CA
120-0443	1182-500ML	Acetone, Purified - 500mL/16.9 oz	EA
120-9773	5865-GAL	Methyl Alcohol, Purified / ACS - 4X1 gal	EA or 4/CA

Clearants

120-4629	9840-GAL	Xylenes, Purified - 4X1 gal	EA or 4/CA
612-0700	9840-16OZ	Xylenes, Purified - 500mL/16.9 oz	EA
120-3130	3310-1GL	Xylene Substitute, Safe-Clear - 1 gal	EA

Decalcifiers

120-1248	3626-1GL	Hydrochloric Acid-EDTA Decalcifier - 1 gal	EA
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Item Code	MFR Part #	Item Description	Item Size
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Staining

114-5275	1195-500ML	Alcian Blue Stain Solution, 1% - 500mL	EA
455-8552	4020-100G	Eosin Y Stain Powder, BSC Certified - 100g	EA
122-5993	4133-500ML	Eosin Y Stain Solution, 1% Aqueous - 500mL	EA
120-9804	4131-1GL	Eosin Y Stain Solution, 1% in Alcohol - 1 gal	EA
114-5932	4131-500ML	Eosin Y Stain Solution, 1% in Alcohol - 500mL	EA
129-1918	4797-1GL	Hematoxylin Stain Solution, Harris - 1 gal	EA
457-7678	4799-1GL	Hematoxylin Stain Solution, Harris Modified - 1 gal	EA
328-9832	4794-1GL	Hematoxylin Stain Solution, Mayer Modified - 1 gal	EA
129-1895	14796-1GL	Hematoxylin Stain, Gill's 1 - 1 gal	EA
115-5249	24796-1GL	Hematoxylin Stain, Gill's 2 - 1 gal	EA
129-1894	34796-1GL	Hematoxylin Stain, Gill's 3 - 1 gal	EA
120-6762	7443-125ML	New Methylene Blue Stain - 125mL	EA
419-8333	7443-500ML	New Methylene Blue Stain - 500mL	EA
116-8718	8033-1GL	Papanicolaou EA-50 Stain - 1 gal	EA
999-3689	8037-1GL	Papanicolaou OG-6 Stain - 1 gal	EA
129-2451	11157-500ML	Schiff Stain Solution, McManus - 500mL	EA
608-5631	11160-1GL	Scott's Tap Water Substitute - 1 gal/3.8L	EA
122-5742	14946-25G	Toluidine Blue O, Stain Powder BSC Certified - 25g	EA
925-4103	14947-16OZ	Toluidine Blue Stain Solution in Alcohol, 1% - 16.9 oz (500mL)	EA
925-7517	14949-250ML	Toluidine Blue Stain Solution, Aqueous 0.1% - 250mL	EA

Ancillary Chemicals

796-6273	1113-16OZ	Acetic Acid Solution, 2% - 16.9 oz (500mL)	EA
120-2864	1115-16OZ	Acetic Acid Solution, 3% - 16.9 oz (500mL)	EA
102-5527	1125-1GL	Acetic Acid Solution, 5% - 1 gal	EA
395-6062	1125-1L	Acetic Acid Solution, 5% - 1L	EA
109-9145	1101-1GL	Acetic Acid, Glacial, ACS Reagent - 1 gal	EA
120-4095	1101-2.3L	Acetic Acid, Glacial, ACS Reagent - 2.3L	EA
119-6941	1101-500ML	Acetic Acid, Glacial, ACS Reagent - 500mL	EA
458-8563	5100-1L	Hydrochloric Acid Solution, 1.00 Normal - 1L	EA
306-6727	4780-500ML	Hydrogen Peroxide, 30%, ACS Reagent - 500mL	EA
124-6730	7727-1GL	Isopropyl Alcohol, 70%, Purified IPA - 1gal	EA
124-5137	7722-4L	Isopropyl Alcohol, ACS Reagent IPA - 4L	EA
114-5277	6315-500ML	Periodic Acid Solution, 0.5% - 500mL	EA
115-4598	6316-500ML	Periodic Acid Solution, 1.0% - 500mL	EA
225-0628	6330-25G	Periodic Acid, ACS Reagent - 25g	EA
120-8773	10080-500ML	Potassium Hydroxide Solution, 10% - 500mL	EA
120-4086	10090-125ML	Potassium Hydroxide Solution, 20% - 125mL	EA
603-7773	14955-4	Trichloroacetic Acid, 100% - 4.2 oz (125mL)	EA
108-5708	14950-500ML	Trichloroacetic Acid, 3% - 500mL	EA
162-2639	14951-16OZ	Trichloroacetic Acid, 5% - 16.9 oz (500mL)	EA
119-5135	14954	Trichloroacetic Acid, 80% - 1L	EA
335-6786	15335-GAL	Water, Deionized High Purity Reagent Grade - 4X1 gal	EA or 4/CA
120-7599	15335-20L	Water, Deionized High Purity Reagent Grade 20L (5 gal) cube	BX
119-6933	9835-250ML	Xylene/Peanut Oil 2:1 - 250mL	EA



Founded in 1976, StatLab is a leading developer and specialty manufacturer of cost-effective histology, cytology and immunohistochemistry diagnostic supplies. StatLab offers over 3,000 of the most commonly purchased diagnostic supplies used by independent and hospital-based anatomic pathology laboratories. Over 3,000 anatomic pathology laboratories across the United States rely on StatLab to satisfy their diagnostic supply requirements. The company's 65,000 square foot manufacturing facility is headquartered outside of Dallas, TX and is an ISO 13485 compliant facility.

Mfr Part #	Item Code	Item Description	Item Size
Prefilled Fixatives			
NB0507	133-0590	Prefill Statlab NBF 20 mL	96/Ca
NB0115	133-0586	Prefill Statlab NBF 40 mL	96/Ca
NB0230	133-0587	Prefill Statlab NBF 60 mL	96/Ca
NB0345	133-0588	Prefill Statlab NBF 90 mL	96/Ca
NB0460	133-0589	Prefill Statlab NBF 120 mL	96/Ca
NB0690	133-0594	Prefill Statlab NBF 180 mL	50/Ca
NB08120	133-0595	Prefill Statlab NBF 8 oz	72/Ca
NB16240	133-0596	Prefill Statlab NBF 500 mL	6/Ca
NB32480	133-0597	Prefill Statlab NBF 1 Liter	4/Ca
BFZ0115	133-0553	Prefill Statlab BFZ 40 mL	96/Ca
BFZ0230	133-0554	Prefill Statlab BFZ 60 mL	96/Ca
BFZ0460	133-0555	Prefill Statlab BFZ 120 mL	96/Ca
PF0507B500	133-0605	Prefill Statlab PF 20 mL	96/Ca
UF0507	133-0657	Prefill Statlab Urofix 20 mL	96/Ca
UF0230	#N/A		96/Ca
UF0460	133-0656	Prefill Statlab Urofix 120 mL	96/Ca
BFX0507	133-0550	Prefill Statlab BFIX 20 mL	96/Ca

Bulk Fixatives

28600-2.5	133-0711	Formalin NBF 10% 2.5 gal	2.5Gal/Bx
28600-5	133-0691	Formalin NBF 10% 5 gal	5Gal/Bx
BF128	133-0557	Formalin Concentrate gal	4/Ca
28610-5	133-0692	Carson Millonig Formalin 5 Gal	5Gal/Bx
28620-5	133-0693	Formalin NBF 20% 5 gal	5Gal/Bx
28530-1	133-0688	Formaldehyde 37% gal	1Gal/Bx
28530-5	133-0689	Formaldehyde 37% 5 gal	5Gal/Bx
BFZ-1	133-0551	Buffered Zinc Formalin 1 gal	1Gal/Bt
BFZ-5	133-0552	Buffered Zinc Formalin 5 gal	5Gal/Bx
BFX-1	133-0549	B-Fix Tissue Fixative, 1 Gallon	1Gal/Bt
SF-1	133-0612	Statfix 1 gal	1Gal/Bt
9001-1	133-0709	Dissect-Aid, 1 Gal	1Gal/Bt
FS-1	133-0570	GTF Formalin Substitute gal	1Gal/Bt

Fixative Kits

PBKPF12	133-0603	Prostate Biopsy Kit	12/Bx
UCK-TP	133-0655	Kit Statlab Urine Cytology Kit	1/Bx
PBKNB02	133-0600	General BIOPSY KIT	2/Bx
PBK0507	133-0604	Kit Statlab NBF	8/Bx
PBKNB12	133-0601	Kit Statlab NBF	12/Bx
PBKNB16	133-0602	Kit Statlab NBF	16/Bx

Reagents

6900-1	133-0712	Reagent Alcohol 100% gal	Ea
7100-1	133-0707	Plus Alcohol 100% gal	4/Ca
AHS0426	133-0544	Silver Nitrate, 5%, 100ml	100mL/Bt
7400-1	133-0708	XS-3 Xylene Substitute 1 gal	4/Ca
7095-1	133-0706	Plus Alcohol 95% gal	4/Ca
9500-1	133-0717	Reagent Alcohol 95% gal	Ea
40380-1	133-0703	Methanol 1 gal	4/Ca
36420-1	133-0702	Isopropyl Alcohol 1 gal	4/Ca
00960-16	133-0660	Acetone 16 oz	16oz/Bt
00960-1	133-0659	Acetone 1 gal	16oz/Bt
8400-1	133-0715	Xylene 1 gal	Ea
6400-1	133-0704	Citra-Clear gal	4/Ca

Mfr Part #	Item Code	Item Description	Item Size
Decalcifiers			
1211-32	133-0673	Decal, 1 Quart	32oz/Bt
1211-1	133-0672	Decal, 1 Gal	1Gal/Bt
1211-5	133-0674	Decal, 5 Gal	5Gal/Bx
1212-32	133-0676	Decal-Stat, 1 Quart	32oz/Bt
1212-1	133-0675	Decal-Stat, 1 Gal	1Gal/Bt
1212-5	133-0677	Decal-Stat, 5 Gal	5Gal/Bx
1214-32	133-0681	Formical-4, 1 Quart	32oz/Bt
1214-1	133-0680	Formical-4, 1 Gal	1Gal/Bt
1214-5	133-0682	Formical-4, 5 Gal	5Gal/Bx
1314-32	133-0684	Formical-2000, 1 Quart	32oz/Bt
1314-1	133-0683	Formical-2000, 1 Gal	1Gal/Bt
1314-5	133-0685	Formical-2000, 5 Gal	5Gal/Bx
1414-32	133-0687	Immunocal, 1 Quart	32oz/Bt
1414-1	133-0686	Immunocal, 1 Gal	1Gal/Bt
1213-32	133-0679	Nitrical, 1 Quart	32oz/Bt
1213-1	133-0678	Nitrical, 1 Gal	1Gal/Bt
NP-500	133-0598	Nail Prep Nail Softener Formulation 500	500mL/Bt
PH30-5	133-0606	Nail Prep Elite 5 gallon	5Gal/Bx

Paraffin

PPSEM	133-0609	Parapro SEM	8/Ca
PPBLU	133-0607	Parapro Blue	10/Ca
PPLMP	133-0608	Parapro LMP	10/Ca
PPXLT	133-0610	Parapro Xlt Tissue Embedding Medium	10/Ca

Frozen Section Embedding

PSP-12	133-0611	PolarStat Plus Embedding Medium	12/Ca
CRYO-4	133-0563	PolarStat Plus Embedding Medium	Ea

Blades

CUT8200	133-0568	Blades Microtome Disposable Polycut HP	50/Bx
CUT8400	133-0569	Blades Polycut HD, High Profile Microtome	50/Bx
CUT7223	#N/A	OptiCut Blade LP	50/Bx
CUT7203	#N/A	OptiCut Blade HP	50/Bx

Stains

SL100	133-0613	Vintage Hematoxylin 500 mL	4/Ca
SL106	133-0618	Vintage Plus Hematoxylin 500 mL	4/Ca
SL101	133-0614	Vintage Eosin-Y 500 mL	4/Ca
SL102	133-0615	Vintage Bluing Reagent 1 gal	4/Ca
SL90-16	133-0636	Stain Harris Pint	4/Ca
SL90-1	133-0635	Stain Harris gal	4/Ca
SL97-16	133-0650	Stain Gill 1 Pint	4/Ca
SL97-1	133-0649	Stain Gill 1 gal	4/Ca
SL94-16	133-0644	Stain Gill 2 Pint	4/Ca
SL94-1	133-0643	Stain Gill 2 gal	4/Ca
SL95-16	133-0646	Stain Gill 3 Pint	4/Ca
SL95-1	133-0645	Stain Gill 3 gal	4/Ca
SL98-16	133-0652	Stain Eosin Y 1 Pint	4/Ca
SL98-1	133-0651	Stain Eosin Y 1 Gal	4/Ca
11985-16	133-0671	Hema-Diff #1 Fixative 16 oz	16oz/Bt
11985-1	133-0670	Hema-Diff #1 Fixative 1 gal	1gal/Bt
11980-16	133-0669	Hema-Diff #3 Thiazine 16 oz	16oz/Bt
11980-1	133-0668	Hema-Diff #3 Thiazine 1 gal	16oz/Bt
11975-1	133-0666	Hema-Diff #2 Xanthene 1 gal	1gal/Bt
11975-16	133-0667	Hema-Diff #2 Xanthene 16 oz	16oz/Bt
SL101	133-0614	Vintage Eosin-Y 500 mL	4/Ca
SL102	133-0615	Vintage Bluing Reagent 1 gal	4/Ca
SL100	133-0613	Vintage Hematoxylin 500 mL	4/Ca



Tissue-Tek® Cryo₃® Flex Cryostat

Produces superior sections from 1 µm to 99 µm, using a temperature-controlled blade holder and a 3D precision chuck to accurately align the block face to the blade, reducing the operator's trimming time and preserving specimens. The sturdy chuck retains its position when locked and unlocked, eliminating any time and effort spent realigning the cutting angle.

- Users can now leverage the newly developed anti-roll rake that was designed to best mimic the preferred and widely accepted "brush technique" to prevent sections from rolling, which additionally reduces the learning curve of new users, making them proficient faster
- For the first time in the history of cryotomy, Sakura successfully integrated its advanced remote diagnostics technology platform, iSupport, into the hardware and software of the Cryo₃ Flex
- A color touch LCD screen provides a visual display of critical sectioning information such as current chamber temperature, section thickness, and trimming thickness
- The motorized advance and retract keys allow smooth, precise orientation of the 3D precision chuck to the blade holder. The blade holder accommodates Accu-Edge high- and low-profile disposable blades
- The Tissue-Tek Cryo₃ Flex D and DM models offer innovative options like motorized sectioning, ozone disinfection, and a vacuum debris removal system. The Cryo₃ Flex now uses a more efficient and patented ozone technology to safely protect operators from pathogens in between weekly decontamination requested by CAP accreditation guidelines. The combination of ozone, UV, and elevated temperatures provide unprecedented disinfection with a reduction of up to 5 logs for the SV40 virus



#6200, Basic (125-9934).....	ea
#6201, D (125-9939).....	ea
#6202, DM (125-9935).....	ea
#5807, Specimen Holders, Small, 25 mm (126-0962).....	6/case
#5808, Specimen Holders, Medium, 38 mm (126-0963).....	6/case
#5809, Specimen Holders, Large, 55 mm (126-0964).....	6/case
#4583, Tissue-Tek® O.C.T. Compound, 12/case (258-0274).....	ea
#5811, Heat Extractor, Standard (126-0965).....	ea
#5815, Heat Extractor, Large (126-0966).....	ea
#5819, Cryobar® Insert, 4-Cavity (126-0967).....	ea
#5820, Cryobar® Insert, 4-Post (126-0968).....	ea
#5824, Utility Tray (126-0969).....	ea
#5825, Waste Bottle (126-0971).....	ea
#5826, Vacuum Filter Set (126-0972).....	ea
#5827, Vacuum Hose Attachment (126-0973).....	ea
#5828, Ozone Lamp Assembly (126-0974).....	ea
#4565, Cryomold® Biopsy 10 mm x 10 mm x 5 mm (126-0916).....	1200/case
#4566, Cryomold® Intermediate, 15 mm x 15 mm x 5 mm (258-0273).....	1200/case
#4728, Round Cryomold®, Standard, 23 mm (258-0282).....	1200/case
#4730, Round Cryomold®, Biopsy, 15 mm (126-0921).....	1200/case
#5829, Foot Pedal (126-0975).....	ea
#5832, Anti-Roll Plate (126-0977).....	ea
#5834, Drain-Cleaning Brush (126-0979).....	ea
#5835, Ozone Port Screen (126-0980).....	ea
#5836, Fluorescent Lamp Assembly (126-0981).....	ea
#5837, Drain Cover (126-0982).....	ea
#6033, Uninterrupted Power Supply (UPS), 30 Minutes (126-0987).....	ea



Tissue-Tek Xpress® x Series Rapid Tissue Processors

The x Series processors are the only rapid tissue processors that allow continuous processing to streamline safe tissue handling and the histology workflow. With the improved reagent system and software options, histopathology laboratories will achieve new levels of speed in processing, with an hourly throughput of up to 120 specimens. The x Series uses an innovative, low-wattage microwave technology; improved, molecular-friendly reagents, and traditional vacuum infiltration techniques to provide consistent, superior results in record time. The speed and continuous throughput of the x Series allows an even distribution of cases throughout the day, making workloads more manageable. Specimen slides now make their way to the pathologist faster than ever, enabling same-day diagnosis, drastically reducing patient stay and anxiety. The x Series eliminates the use of formalin and xylene on the processor, minimizing

waste management costs. The x Series reagents are molecular friendly, preserving DNA, RNA and proteins in the paraffin block, thus eliminating the need to use fresh tissue for molecular studies. The reagents provide excellent morphology, sharp nuclear detail, and crisp cellular images equal to or better than those produced by conventional tissue processing. Compatible with special staining and immunohistochemistry methods, these reagents can often eliminate the need for antigen retrieval.

Standardized Processing in Record Time

#7115, Pre-Processing Solution, 4 x 3.8 Liter (258-0353).....	4/case
#7760, Xpress® x50 Reagent Set (258-0357).....	2/case
#6160, Activated Carbon Filter (258-0339).....	2/case



(126-1083).....	ea
#7115, Pre-Processing Solution, 4 x 3.8 Liter (258-0353).....	4/case
#7730, Xpress® x120 Reagent Set (258-0356).....	4/case
#7103, 40-Cassette Basket with Handle and Lid (126-1074).....	ea
#7104, 40-Cassette Basket Lid (126-1075).....	ea
#7106, Tray Liners (126-1076).....	100/pkg
#7107, Activated Carbon Filter for x120 (258-0352).....	2/case
#7108, Loading Station Container with Lid (126-1077).....	ea
#7109, Basket Transportation Tray (126-1078).....	5/case



Tissue Cassettes with Removable Lids

The 30° angled cassette features an extra-large writing surface and two side panels ideal for labeling. The cassette has an integral lid that snaps apart and securely locks into the base at time of use. The lid can be removed and reattached repeatedly to access the specimen.

- Extra-large textured writing surface
- Wide finger tab on the back of the cassette for easy opening
- Lid is designed to be removed from the base and reinserted into front tabs to lock into place

Tissue Cassettes..... 1000/case

Specify:

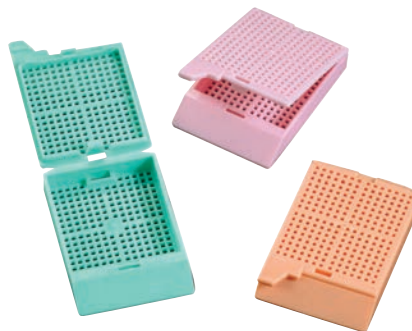
#1090P, Pink	(118-7264)
#1090A, Aqua	(119-2689)
#1090B, Blue	(119-2691)
#1090G, Green	(118-7265)
#1090W, White	(868-0140)
#1090Y, Yellow	(118-7263)

Note: These cassettes are not suitable for use on cassette printers.



Uniset™ Biopsy Processing/Embedding Cassettes

Molded from a special high-density polymer, these cassettes keep specimens safely submerged in liquid and are totally resistant to the chemical action of histological solvents. The efficient flow-through slots maximize fluid exchange and ensure proper drainage. The one-piece integral lid eliminates the need for separate steel lids. The snap-latch and hinge-lock design of the Uniset™ prevents early separation of base and lid and allows for one-hand operation. Lids can be opened and closed as often as necessary and always relock securely without danger of specimen loss. Large labeling areas are located on two sides of the cassettes. Anterior writing area is at a 35° angle. Specially designed to hold biopsy specimens during the embedding process.



Cassettes..... 1500/case

Specify:

#M506-10, Lilac	(115-1722)
#M506-11, Orange	(115-1723)
#M506-12, Aqua	(115-1724)
#M506-2, White	(115-1725)
#M506-3, Pink	(115-1726)
#M506-4, Green	(115-1727)
#M506-5, Yellow	(115-1728)
#M506-6, Blue	(115-1729)
#M506-7, Peach	(115-1730)
#M506-8, Tan	(115-1731)
#M506-9, Gray	(115-1732)



Histosette® II Tissue Processing/Embedding Cassettes

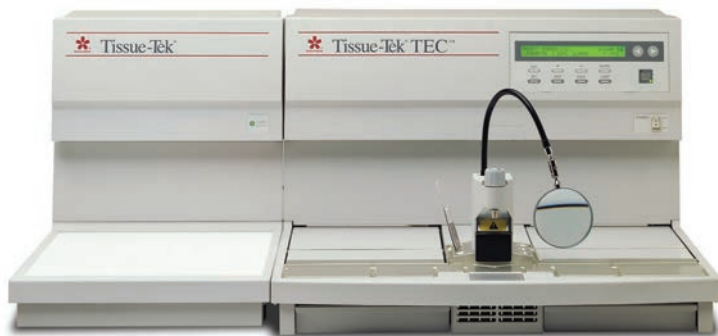
Most convenient for cassette-labeling instruments since covers are already removed from cassettes and are packaged separately in the case. Disposable plastic cassettes hold tissue specimens during processing and embedding, as well as in storage. Molded from a special high-density polymer, these patented cassettes keep specimens safely submerged in liquid and are totally resistant to the chemical action of histological solvents. The efficient flow-through slots maximize fluid exchange and ensure proper drainage.

Cassettes..... 1000/case

Specify:

#M485-10, Lilac	(115-1613)
#M485-11, Orange	(115-1614)
#M485-12, Aqua	(115-1615)
#M485-2, White	(115-1616)
#M485-3, Pink	(115-1617)
#M485-4, Green	(115-1618)
#M485-5, Yellow	(115-1619)
#M485-6, Blue	(115-1620)
#M485-7, Peach	(115-1621)
#M485-8, Tan	(115-1622)
#M485-9, Gray	(115-1623)





Tissue-Tek® TEC™ 5 Tissue Embedding Console System

A robust and ergonomic, semi-automated tissue-embedding system. The system is comprised of the Tissue-Tek 5 Embedding Console and the Tissue-Tek Plus Cryo Console, which can be attached on the left or right side, allowing for a streamlined workflow. The TEC 5 is the ideal semi-automated tissue embedder for all size laboratories.

Features:

- Automated startup and shutdown capabilities improve economy, safety, and availability
- All temperature-controlled areas uniformly regulated
- All heated areas from 50°C–75°C (122°F–167°F) in 1°C increments
- Cryo Module plate from -10°C–0°C (14°F–32°F) in 1°C increments
- Ample chilling area for approximately 60 cassette specimens
- Easy adjustable paraffin flow rate creates consistent paraffin blocks
- Quiet cooling compressor reduces noise fatigue

#5784, Magnifying Glass (258-0326).....	ea
#5785, Foot Pedal Switch (126-0960).....	ea
#1550, Scraper, Large (258-0187).....	ea
#1551, Tamper, Large (258-0188).....	ea
#1552, Tamper, Small (258-0190).....	ea
#1553, Lamp Bulb (258-0191).....	ea
#5782, 75-Cassette Transfer Tray (126-0958).....	ea
#5781, 150-Cassette Transfer Tray (126-0957).....	ea
#5783, Base Mold Dividers (126-0959).....	ea



Tissue-Tek® Uni-Cassette® System

The Uni-Cassette system provides specimen identification and security from the grossing station to the paraffin block.

- Designed for maximum fluid exchange during processing
- Contains a base and an attached lid that is easily removed
- Made of a plastic that resists chemicals, including solvents and decalcifying solutions, Uni-Cassettes come in 2 sizes of writing surface and can be printed on with the Tissue-Tek® AutoWrite®, Tissue-Tek® SmartWrite®, and most cassette printers

Uni-Cassettes.....500/case

Specify:

#4118-01, Lilac	(258-0214)
#4120-01, Aqua	(258-0218)
#4135-01, Red	(126-0877)
#4153-01, Tan	(126-0879)
#4154-01, Yellow	(126-0881)
#4155-01, Pink	(258-0229)
#4156-01, Green	(258-0231)
#4157-01, Blue	(258-0234)
#4170-02, White	(258-0244)
#4180-01, Gray	(126-0895)

Uni-Cassettes with Large

Writing Surface..... 500/case

Specify:

#4117-02, Orange	(258-0213)
#4118-02, Lilac	(258-0215)
#4119-02, Gold	(258-0217)
#4120-02, Aqua	(258-0219)
#4135-02, Red	(126-0878)
#4153-02, Tan	(258-0227)
#4154-02, Yellow	(126-0882)
#4155-02, Pink	(258-0230)
#4156-02, Green	(258-0232)
#4157-02, Blue	(258-0235)
#4170-01, White	(126-0890)
#4180-02, Gray	(126-0896)

#4171-01, Uni-Cassettes, White, with 1 Storage Cabinet

(126-0892)..... 500/case

#4171-02, Uni-Cassettes, White, with 1 Storage Cabinet and Large Writing Surface

(126-0893)..... 500/case





Tissue-Tek® Quick-Ray™ Tissue Microarray System

The Quick-Ray is the only system to use a ready-to-use paraffin recipient block that produces superior-quality tissue microarrays in less time than traditional methods.

- Tissues are extracted by the precise hollowed punch tip
- 4 sizes of punch tips are provided: 1 mm, 2 mm, 3 mm & 5 mm
- 4 sizes of preformed paraffin recipient blocks
- Precise positioning in the preformed recipient blocks
- Each recipient block is capable of 300–400 sections at 4 µm–5 µm
- The ideal device to reliably produce consistent blocks at affordable costs
- The Quick-Ray™ System offers:
- Ready-to-use paraffin recipient blocks
- Compact design and versatility
- No dedicated space required for TMA block formation

#8010, Quick-Ray™ Tissue Microarray System (258-0358).....	ea
#8011, Punch Guide, 1 mm (126-1085).....	ea
#8012, Punch Tip, 1 mm (126-1086).....	ea
#8013, Punch Tip, 2 mm (126-1087).....	ea
#8014, Punch Tip, 3 mm (126-1088).....	ea
#8015, Punch Tip, 5 mm (126-1089).....	ea
#8016, Recipient Block, 1 mm (126-1090).....	ea
#8017, Recipient Block, 2 mm (126-1091).....	ea
#8018, Recipient Block, 3 mm (126-1092).....	ea
#8019, Recipient Block, 5 mm (126-1093).....	ea
#8020, Recipient Base Mold (126-1094).....	3/case



Tissue-Tek® Paraform® Processing/Embedding Medium, Formula 3

Paraform® Formula 3 is recommended for use with the Tissue-Tek® AutoTEC® Automated Embedding System.

#7052 (258-0350).....	case
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ParaPro™ XLT

- For infiltration and embedding
- Mixture of waxes and copolymer alloys
- 131°F (55°C) melting point

#PPXLT, 0.8 kg (133-0610).....	10/case
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Tissue-Tek® Mold Release Concentrate

Used for coating base molds to ensure clean separation of embedding paraffin from the mold after embedding. The working solution is prepared by adding 5 mL of Mold Release Concentrate to 95 mL ethyl or isopropyl alcohol. The molds are dipped in solution and dried prior to embedding.

#4141, 125-mL Bottle (258-0224).....	12/case
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Tissue-Tek® NanoMolds™ Base Molds

NanoMolds produce uniform paraffin blocks much quicker and release easier than traditional methods, all without the use of chemical mold-release solutions. Stainless-steel base molds are manufactured with an exclusive and patented Nano Technology coating that speeds up the embedding process, helping laboratories save time, labor, and increase efficiency. Even more time savings are achieved because residual paraffin is no longer left in the molds, drastically reducing the amount of cleaning necessary. Available in 5 sizes.

#4215, 9 mm x 9 mm x 4 mm (126-0900).....	12/case
#4216, 15 mm x 15 mm x 4 mm (126-0901).....	12/case
#4217, 20 mm x 20 mm x 5 mm (126-0902).....	12/case
#4218, 20 mm x 26 mm x 5 mm (126-0903).....	12/case
#4219, 20 mm x 33 mm x 5 mm (126-0904).....	12/case



ParaPro™ SEM

- For infiltration and embedding
- Consists of a low-polymer count
- 128°F (56°C) melting point

#PPSEM, 0.8 kg (133-0609).....	8/case
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Tissue-Tek® Embedding Rings

Embedding Rings..... 1000/case
Specify:

#4113, Yellow	(126-0856)
#4114, Pink	(126-0857)
#4115, Green	(126-0858)
#4116, Blue	(126-0859)
#4151, White	(258-0225)



Disposable Base Molds

Disposable base molds offer ease and convenience of operation. They are inexpensive enough to be discarded after use, yet strong enough to be reused. Specially formulated plastic material provides excellent thermal exchange. Smooth interior finish and rounded corners facilitate specimen removal. Available in the same variety of sizes as metal molds and can be used with the same styles or types of cassettes and embedding rings.

Base Molds..... 1000/case
Specify:

#M475-1	
7 mm x 7 mm x 5 mm	(114-9988)
#M475-2	
15 mm x 15 mm x 5 mm	(114-9990)
#M475-3	
24 mm x 24 mm x 5 mm	(114-9991)
#M475-4	
30 mm x 24 mm x 5 mm	(114-9992)
#M475-5	
37 mm x 24 mm x 5 mm	(114-9993)



Accu-Cut® SRM™ 200 Manual Rotary Microtome

A reliable manual rotary microtome developed for all applications of paraffin and hard specimens in clinical, research, and industrial laboratories. Displays extraordinary ergonomic characteristics for comfortable operation while maintaining reproducible precision during sectioning. It has various settings for trimming. Specimen retraction function allows section ribbons to be formed immediately and more easily. Sakura Finetek offers, together with the Accu-Edge Disposable Microtome Blades, a full range of cutting-edge solutions for microtomy purposes. SRM 200 is supplied with a complete package of accessories, ready to be used immediately after installation.



Features:

- 3-axis specimen orientation
- Smooth-running hand wheel
- Specimen trimming feature
- Lateral displacement of blade-holder base
- Optional specimen retraction provides workflow flexibility

#4685, Accu-Edge® High-Profile Microtome Blades (258-0279).....50/pkg

#4689, Accu-Edge® Low-Profile Microtome Blades (258-0281).....50/pkg



Tissue-Tek AutoSection® Automated Microtome

The newest and only microtome on the market providing leading technology that auto-aligns the block to the blade in seconds. Process efficiency is increased with the patented AutoAlign, AutoTrim, and AutoSection features. The AutoSection® automatically aligns, trims, and sections blocks, including Tissue-Tek® Paraform®. The combination of cutting-edge technology and razor-sharp Accu-Edge Microtome Blades enables thin, consistent, high-quality sections. AutoAlign technology will precisely orient blocks and dramatically reduce the risk of losing tissue. Another major benefit of automation is pain-free microtomy, reducing repetitive motion disorder (RMD) with the availability of flexible sectioning programs.

Features:

- Preserves valuable tissue
- Employs patented sensing and automated 3-D specimen holder technology for precise XYZ orientation
- Standardizes block orientation even if block was trimmed or sectioned on a different microtome
- Decreases repetitive motion disorders for users
- Wireless handheld remote control allows operation from either side of instrument

#5010, AutoSection® Microtome (258-0311).....ea

#4658, Waste Collection Bags (258-0277).....250/case

#4685, Accu-Edge® High-Profile Microtome Blades (258-0279).....50/pkg

#4689, Accu-Edge® Low-Profile Microtome Blades (258-0281).....50/pkg

#7089, Tissue-Tek® Feather® Low-Profile Microtome Blades (258-0351).....500/case



Tissue-Tek® Stainless-Steel Base Molds

Designed for use with Tissue-Tek Uni-Cassette and Biopsy, along with Tissue-Tek Processing/Embedding Cassettes. The 5-mm deep molds are made of stainless steel and are reusable. They have extended fins to prevent tipping and to provide a gripping surface for easy handling. The flat, metal bottom allows maximum heat/cold exchange to enhance embedding and releasing the paraffin block.

Base Mold for Embedding Rings

#4121, 16 mm x 16 mm x 6 mm (126-0868).....12/case

#4122, 22 mm x 25 mm x 6 mm (126-0869).....12/case

#4123, 32 mm x 25 mm x 6 mm (126-0870).....12/case

#4131, 22 mm x 22 mm x 12 mm (126-0874).....12/case

#4132, 32 mm x 25 mm x 12 mm (126-0875).....12/case

#4133, 38 mm x 25 mm x 12 mm (126-0876).....12/case

Base Mold #4161, 7 mm x 7 mm x 5 mm (126-0889).....12/case

#4162, 15 mm x 15 mm x 5 mm (258-0237).....12/case

#4163, 24 mm x 24 mm x 5 mm (258-0238).....12/case

#4164, 30 mm x 24 mm x 5 mm (258-0239).....12/case

#4165, 37 mm x 24 mm x 5 mm (258-0240).....12/case



#7055, Paraform® Standard Base Mold, 32 mm x 28 mm (126-1058).....12/case

#7056, Paraform Biopsy/Orientation Base Mold (126-1059).....12/case

#7057, Paraform Biopsy Base Mold, 13 mm x 13 mm (126-1060).....12/case



Flotation Work Station

A Smart Waterbath For Today's Smart Labs

A practical design combined with innovative features and microprocessor-controlled electronics bring a host of features not found in any typical waterbath. Equip your histotechs with smart tools that enable them to produce the best possible slides.

- Regulated temperature control prevents tissue imperfections
- Microprocessor-controlled precise temperature regulation assures control of temperature fluctuation, which prevents cracks and excessive separation of layers
- Multiple designs and configurations to best fit your lab's needs
- The small-footprint FWS-S and TFB-S models are ideal for crowded workspaces, and their deep-dish design enables more efficient ribbon floating and pickup
- Options include front and side slide-drying racks, a heated slide dryer, and a HISTOOrientator™ pad for eliminating wrinkles
- The glass dish can be easily removed for cleaning, and all surface areas, including the chemical-resistant plastic housing, are easily accessible for cleaning
- The Flotation Work Station gives histotechs significantly more visibility to their work than typical waterbaths
- Each unit is equipped with an LED light that works with the high-contrast background to provide the best possible visibility
- HISTOOrientator™ dewrinkles and removes bubbles on paraffin sections
- Slide rack accessory for drain-drying slides can be ordered for positioning on the front or on either side of the bath
- The all-metal forceps warmer is an indestructible, space-saving unit that provides consistent and constant heat to forceps, and allows easy tissue orientation at embedding centers



- #FWS-S, Floating Work Station with 2" x 6" Slide Dryer and 2" x 2" HISTOOrientator™. 100-120 VAC, 50/60 Hz, 5 A. (118-9560).....ea
- #TFB-S, Tissue Flotation Bath. 100-120 VAC, 50/60 Hz, 5 A. (121-6590).....ea
- #TO-120, HISTOOrientator™ Only (114-5297).....ea
- #FWS-L, Flotation Work Station, microprocessor controlled with 11" x 8" removable glass bowl, built-in LED light array, 2" x 8" slide dryer & 2" x 2" HISTOOrientator™. 100-120 VAC, 50/60 Hz, 5 A. (217-0164).....ea
- #TFB-L, Tissue Flotation Bath, microprocessor controlled with 11" x 8" removable glass bowl, built-in clock & LED light array. 100-120 VAC, 50/60 Hz, 5 A. (217-0642).....ea
- #TFB-L-220, Tissue Flotation Bath, microprocessor controlled with 11" x 8" removable glass bowl, built-in clock & LED light array. 220-240 VAC, 50/60 Hz, 2.4 A. (217-0643).....ea
- #TFB-S-220, Tissue Flotation Bath, microprocessor controlled with 8" x 8" x 2¼" deep dish removable glass bowl, built-in clock & LED light array. 220-240 VAC, 50/60 Hz, 2.4 A. (217-0644).....ea



- #FWS-L-220, Flotation Work Station, microprocessor controlled with 11" x 8" removable glass bowl, built-in LED light array, 2" x 8" slide dryer and 2" x 2" HISTOOrientator™. 220-240 VAC, 50/60 Hz, 2.4 A. (217-0165).....ea
- #FWS-S-220, Flotation Work Station, microprocessor controlled with 8" x 8" x 2¼" deep dish removable glass bowl, built-in LED light array, 2" x 6" slide dryer and 2" x 2" HISTOOrientator™. 220-240 VAC, 50/60 Hz, 2.4 A. (217-0166).....ea
- #SDR-FL, Front Mounted Drying Rack (217-0260).....ea
- #SDR-S, Side-Mounted Drying Rack (217-0262).....ea
- #TO-220, HISTOOrientator™, with 2" x 2" heated surface. 220-240 VAC, 50/60 Hz, 0.63 A. (217-0670).....ea
- #FW-120, Forceps Warmer with 3 heated wells. 100-120 VAC, 50/60 Hz, 0.5 A. 3"H x 5"W x 3"D. Weight: 3 lb. (217-0162).....ea
- #FW-220, Forceps Warmer with 3 heated wells. 220-240 VAC, 50/60 Hz, 0.25 A. 3"H x 5"W x 3"D. Weight: 3 lb. (217-0163).....ea



SHURDry™ Slide Dryer III

- High-capacity rapid slide dryer/oven/incubator
- See-through glass allows for easy content monitoring: Convenient for cleaning and provides the histologist the visibility needed for examining contents without releasing heat by opening doors
- Keeps paraffin liquefied in between runs: SHURDry™ III design makes storage of melted paraffin for microwave processing highly efficient—eliminates the need to remelt the paraffin and can save on waste and consumable cost
- Large capacity interior accommodates an assortment of glassware and racks: Adjustable shelf can accommodate any size slide rack or bowl that needs to be kept warm.
- Operator-defined programs to control drying times: The control panel utilizes 6 function keys that are available with 2 built-in timers for multiuser drying times. Keys can be programmed to a different time and an alarm will sound when an item is ready to be removed.
- Small footprint: Fits on countertops



- #SD-III-120, SHURDry™ Slide Dryer III, 100 V-120 V, 60 Hz, 6.2 Amps (116-0443).....ea
- #SD-III-220, SHURDry™ Slide Dryer III, 220 V-240 V, 50/60 Hz, 3 Amps (217-0257).....ea
- #SD-AS, Shelf for Slide Dryer III, for additional space utilization (217-0255).....ea
- #RFL-9W, Fluorescent Lamp, Replacement for SD-III, 9 W (217-0185).....2/pkg



SHURClean™ Open-Front Fume Hood

Provides adequate ventilation to safely and effectively protect technicians from the hazardous fumes associated with the chemicals and solvents used in the lab. Offers the perfect ventilation system for histologist to perform grossing applications for xylene and formaldehyde fume containment. The innovative design has available 6" exhaust ports that can be top or rear mounted for areas where external ventilation is available. It's an ideal solution for adding fume hoods to existing labs without the need for extensive equipment reconfiguration. The open front accommodates reagent bowls when used with microwave tissue processors, or convenient access for multiple applications. Xylene-resistant panels. Available in 2 size options: 36" or 48".

- #SC-36WOME-RV, Fume Hood, 36" (217-0240).....ea
- #SC-48WOME-RV, Fume Hood, 48" (217-0242).....ea





Microscope Slides, Glass

25 mm x 75 mm, 90° Ground Edges, Safety Corners

Premium-quality microscope slides are precleaned and ready to use. They feature finely-ground edges and slightly clipped corners for comfortable handling. Each box of slides contains a moisture-absorbent sheet to prevent sticking.

Plain (Colorless)

#1321, Unfrosted
(868-0622)..... 72/box

#1324, Frosted, Ground Edges, Safety Corners
(803-6390)..... 72/box

Contains:

#1328, Double Frosted, 1 End, 2 Sides ground edges, safety corners

(109-3136)..... 1440/case

Contains:

Frosted, Colors—Color on 1 End/1 Side

#1324W, White
(868-6492)..... 72/box

#1358W, White, Adhesive
(868-0134)..... 72/box

#1324N, Orange
(424-0005)..... 1440/case

Contains: 72/box, 20 boxes/case (10 gross).

#1324Y, Yellow
(424-0007)..... 1440/case

Contains: 72/box, 20 boxes/case (10 gross).

#1324G, Green
(424-0004)..... 1440/case

Contains:

#1324P, Pink
(424-0006)..... 1440/case

Contains: 72/box, 20 boxes/case (10 gross).

#1324B, Blue
(424-0003)..... 1440/case

Contains: 72/box, 20 boxes/case (10 gross).

#1328, 2 Sides, Frosted
(868-0123)..... 75/box

HENRY SCHEIN® Advanced Clinical Microscope, G700 Series



- Tilting binocular head
- Extra-wide-field PL10X eyepieces
- Infinity corrected plan optics: 2X, 4X, 10X, 40X, 100X Oil
- 5-place reversed nosepiece
- Double layer mechanical stage
- True Kohler illumination
- Swing-out Abbe condenser for 2X objective
- Phase contrast available
- Dark field, polarization options

Microscope, Binocular
(570-0437)..... ea

Microscope, Trinocular
(570-0438)..... ea



Diamond White Glass Microscope Slides

Produced from hand-selected white glass sheets. White glass provides better optical properties than standard microscope slide glass. The slide is so clear that you see the sample, not the slide. The surface of the slide has low sodium-oxide content and provides a better surface for long-term storage.

- Produced from the finest quality optical white glass
- Better optical properties than most microscope slides
- Packed in high-quality plastic boxes
- Dimensions: 25 mm x 75 mm
- Thickness: 1 mm

#1380-10, Plain, Ground Edges, 90° Corners
(119-1184)..... 1440/case

#1380-50B, Frosted Blue
(119-5907)..... 1440/case

#1380-50W, Frosted White
(119-1663)..... 1440/case

#1358B, Charged, Frosted Blue
(113-1469)..... 1440/case

#1358G, Charged, Frosted Green
(113-1471)..... 1440/case

#1358N, Charged, Frosted Orange
(113-1473)..... 1440/case

#1358Y, Charged, Frosted Yellow
(113-1476)..... 1440/case



Tissue-Tek® SmartWrite® Slide Printer

This high-resolution thermal-transfer printer is designed for on-demand printing of colored identifiers directly onto microscope slides for use in pathology and cytology laboratories. The uniquely formulated thermal ink provides easy-to-read printing that is chemically resistant and smudge-proof when dry. The high resolution (300 dpi) makes it possible to print alpha numeric characters, as well as 2D barcodes and graphics. The printer is optimized for Tissue-Tek SmartWrite White Slides, Charged.

Features:

- Up to 8-solid-color printing
- 100-slide capacity blue slide holder
- 15-slide output tray capacity
- Thermal-transfer printing
- 300-dpi print quality

#9021, Tissue-Tek® SmartWrite® Slide Printer
(126-1128)..... ea

#9024, 2-D Barcode Scanner and Stand
(258-0374)..... ea

#9025, SmartWrite Printer Software
(126-1131)..... ea

#9026, Control PC with Touch Screen (Optional)
(258-0375)..... ea



Microscope Slides, Glass

25 mm x 75 mm, 90°

Ground Edges, Safety Corners

Premium-quality microscope slides are precleaned and ready to use. They feature finely ground edges and slightly clipped corners for comfortable handling. Each box of slides contains a moisture-absorbent sheet to prevent sticking.

Plain (Colorless)

#1321, Unfrosted
(868-0622)..... 72/box

#1324, Frosted, Ground Edges, Safety Corners
(803-6390)..... 72/box

Contains:

Frosted, Colors—Color on 1 End/1 Side

#1324W, White
(868-6492)..... 72/box

#1358W, White, Adhesive
(868-0134)..... 72/box

#1324N, Orange
(424-0005)..... 1440/case

Contains: 72/box, 20 boxes/case (10 gross).

#1324Y, Yellow
(424-0007)..... 1440/case

Contains: 72/box, 20 boxes/case (10 gross).

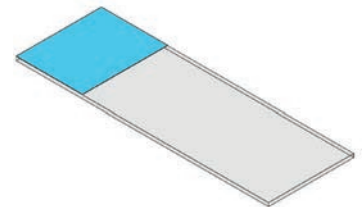
#1324P, Pink
(424-0006)..... 1440/case

Contains: 72/box, 20 boxes/case (10 gross).

#1324B, Blue
(424-0003)..... 1440/case

Contains: 72/box, 20 boxes/case (10 gross).

#1328, 2 Sides, Frosted
(868-0123)..... 75/box



SHURMark® PLUS Color-Frosted Slides

For Use with Ink-Jet Labelers, Pens, and Pencils
Ideal for use with the Leica IP C and Sakura Tissue-Tek® AutoWrite® inkjet printers. The specialty coating is designed to absorb the ink quickly while remaining resistant to reagent exposure and physical wear.

90° Corners, Charged..... 1440/case

Specify:

#SMP-SCTT-B, Blue (217-0519)

#SMP-SCTT-G, Green (217-0526)

#SMP-SCTT-L, Lilac (217-0527)

#SMP-SCTT-P, Pink (217-0528)

#SMP-SCTT-W, White (217-0529)

#SMP-SCTT-Y, Yellow (217-0530)

90° Corners, Uncharged..... 1440/case

Specify:

#SMP-STT-B, Blue (217-0050)

#SMP-STT-G, Green (217-0543)

#SMP-STT-L, Lilac (217-0544)

#SMP-STT-P, Pink (217-0545)

#SMP-STT-W, White (217-0546)

#SMP-STT-Y, Yellow (217-0547)



Tissue-Tek® Glas™ g2 Glass Coverslipper

Combining traditional glass coverslipping with the convenience of automation, the Tissue-Tek® Glas™ g2 represents the next level of reliability and maintenance-free operation. Offering the latest technology to minimize coverslipping issues, it delivers up to 400 slides per hour reliably. Its smart, simple design makes it easy to operate—load up to 60 slides at one time and walk away. In just minutes you'll have crystal clear, bubble-free coverslipped slides ready for review. Whether this system is operated with the Tissue-Tek® Prisma® or on its own, the Tissue-Tek® Glas™ g2 provides full coverslipping convenience with confidence.

Features:

- Up to 9 programs accommodate 8 different sizes of glass coverslips
- Mounting medium is automatically and precisely applied to ensure a secure bond with traditional glass coverslips
- Holding area keeps slides immersed in solvent while enabling robotic transfer of slides from stainer to coverslipper
- Coverslipped slides are easily accessed from the unloading station that accommodates up to 12 slide baskets
- Sensors identify all empty and full positions, automatically moving racks to the next open space for true walkaway operation
- Built-in safeguards ensure that all runs currently in progress are completed before mounting medium or glass coverslip supplies are depleted



#6500, Glass Coverslipper Without Barcode Reader (126-1024).....ea	
#6503, Glass Coverslipper With Barcode Reader (126-1025).....ea	
#6415, Coverslips and Easy Holder, 24 mm x 40 mm (126-1014).....1000/case	
#6416, Coverslips and Easy Holder, 24 mm x 50 mm (258-0344).....1000/case	
#6417, Coverslips and Easy Holder, 24 mm x 60 mm (126-1015).....1000/case	
#6168, Link Between Tissue-Tek Prisma® and Tissue-Tek® Glas™ g2 (258-0343).....ea	
#6419, Tissue-Tek® Glas™ Mounting Medium, 16 oz (258-0345).....ea	
#6423, Anti-Drying Bottle (258-0346).....ea	
#6430, Waste Container (258-0348).....ea	
#6433, Priming Bottle (126-1022).....ea	
#6504, Receiving Rack (126-1026).....ea	
#6505, Waste Bottle (126-1027).....ea	
#6506, Exhaust House Assembly, 38 mm Diameter (126-1028).....ea	
#6507, Exhaust House Assembly, 75 mm Diameter (126-1029).....ea	



Tissue-Tek® Film™ Automated Coverslipper

This automated coverslipper represents the next level of reliability and maintenance-free operation, and features the latest technology to minimize coverslipping issues. Adhesive-backed film is activated by solvent to provide the perfect complement for final slide preparation. A precisely measured coverslip and just the right amount of solvent are applied to each slide to produce virtually flawless slides for review. Whether this system is operated with the Tissue-Tek® Prisma® or on its own, the Tissue-Tek® Film™ provides full coverslipping convenience, with confidence to spare.

Features:

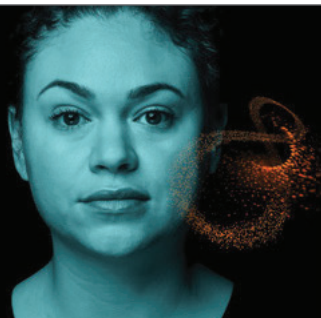
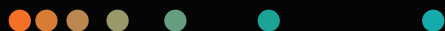
- Precisely dispenses solvent, ensuring adequate coverage for the length of the slide
- Coverslipped slides are easily accessed in a removable carousel that accommodates 12 slide baskets
- Holding area keeps slides immersed in solvent while enabling robotic transfer of slides from stainer to coverslipper
- Coverslips up to 1080 slides per hour

#4743, Coverslipper With Barcode System (126-0922).....ea	
#4740, Coverslipper Without Barcode System (258-0283).....ea	
#4770, Tissue-Tek® Coverslipping Film (126-0928).....5/case	



LD-22-NAM-3375

IMMULITE 2000 XPi



Maximize your laboratory's potential with the IMMULITE® 2000 XPi Immunoassay System

- Combine allergy and specialty testing with routine immunoassay testing. The wide ranging menu, along with advanced software and hardware can handle nearly all immunoassay testing challenges faced by laboratorians.

- Provides a continuous, random access analyzer with a throughput of up to 200 tests per hour.
- Improve operator efficiency and increase walk-away time with enhanced software. Streamline everything from remote test ordering to sophisticated analysis of results with intuitive, touch-screen user interface.

siemens-healthineers.us

Henry Schein Item# (116-8979)

SIEMENS
Healthineers



Reserve Hematoxylin

- Uniquely formulated hematoxylin stain that can be used in place of Gill or Harris hematoxylin
- Does not require daily filtering or form metallic sheens
- May be used for histology and cytology applications

#SL200, 500 mL
(133-0619).....4/case



Histology/Cytology Solutions and Stains

- Made in the USA

#400631, Cytology Fixative,
4-oz Pump Bottle
(137-7476).....ea
#400600, Eosin Y Stain 1% (Alcoholic),
16-oz Bottle
(113-4902).....ea
#400604, Formalin 10% Buffered,
1-gal Bottle
(108-2287).....ea
#400605, Formalin 10% Buffered,
5-gal Bottle
(108-2289).....ea



Vintage Hematoxylin

- Uniquely formulated hematoxylin stain to be used in place of Gill hematoxylin
- No daily filtering required
- May be used for histology and cytology applications
- Recommended for frozen section staining

#SL100, 500 mL
(133-0613).....4/case



Reserve Eosin Multichrome

- Proprietary formulation that provides striking contrast and brilliant staining of all cytoplasmic components
- Three-dye combination provides familiar and vibrant cytoplasmic staining and differentiation
- Alcoholic and acidified

#SL201, 500 mL
(133-0620).....4/case



Gill 2 Hematoxylin

- Medium dye concentration for histology or intense cytology staining
- Used to produce a darker nuclei, or when shorter staining times are needed
- Nuclear detail is very distinct and has great clarity

#SL94-16, 1 pint
(133-0644).....4/case
#SL94-1, 1 gal
(133-0643).....4/case



Gill 3 Hematoxylin

- High dye concentration for frozens or intense histology staining
- Recommended for most routine histology, frozen sections, and immunohistochemistry
- Produces a dark and rapid nuclear stain

#SL95-16, 1 pint
(133-0646).....4/case
#SL95-1, 1 gal
(133-0645).....4/case



Vintage Eosin-Y

- Proprietary, alcoholic, and acidified formulation
- Produces a brilliant cytoplasmic stain with 3 distinct color variations in a short amount of staining time
- Yields a very familiar cytoplasmic staining result

#SL101, 500 mL
(133-0614).....4/case



Vintage Bluing Reagent

- A buffered alkaline rinse with a mild pH of 8.0
- Ensures optimal staining and proper cellular contrast
- Premixed and ready to use

#SL102, 1 gal
(133-0615).....4/case



Select Hematoxylin

- Proprietary progressive nuclear stain, considered a hybrid hematoxylin product
- Does not require daily filtering
- May be used for routine H&E staining, IHC counterstaining, or frozen section staining

#SL401, 1 pint
(133-0623).....4/case



Select Eosin-Y

- Proprietary alcoholic and acidified formulation
- Produces a brilliant cytoplasmic stain with 3 distinct color variations in a short amount of staining time

#SL402, 1 pint
(133-0624).....4/case
#SL406, 1 gal
(133-0627).....4/case



Select Bluing Reagent

- A buffered alkaline rinse with a mild pH of 8.0
- Ensures optimal staining and proper cellular hue staining
- Premixed, ready to use and tinted blue for easy identification

#SL403, 1 gal
(133-0625).....4/case



Harris Hematoxylin

- Modified traditional formulation
- Generally used as a regressive stain, but may also be used in progressive staining protocols
- Contains no mercury
- Produces rapid and distinct nuclear detail

#SL90-16, 1 pint
(133-0636).....4/case
#SL90-1, 1 gal
(133-0635).....4/case





Simport

EasyDip™ Slide Staining System

The system has two components: a square staining jar and a 12-position vertical slide rack. Made of resistant acetal plastic, the staining jar will not break like most glass jars do. It will resist most staining agents, including alcohol and xylene (but not phenol, iodine or ferric chloride). The wide stable base offers greater stability, while the inside is recessed, allowing for a smaller reagent volume of only 80 mL. Easy to clean and no metals to corrode. Ideal for special stains, frozen sections and special processes.

Slide-Staining Systems..... 6/case

Specify:

#M900-12AS Assorted (1 Jar of Each Color and 1 Rack)

(115-1889)

#M900-12B, Blue

(115-1892)

#M900-12G, Green

(115-1893)

#M900-12P, Pink

(115-1894)

#M900-12W, White

(115-1895)

#M900-12Y, Yellow

(115-1896)



Simport

StainTray™ Slide Staining System

The StainTray™ has a black base made of tough ABS plastic that can withstand a wide range of chemicals (avoid chlorinated hydrocarbons). It will accept up to 20 slides on four plastic rails covered with a polymer strip to hold slides perfectly even if tray is held at an angle. When humidity is needed, wells between rails will hold up to one mL of water securely without splashing. Middle wells will hold up to 2 mL each. Rails are raised not only to avoid water touching the slides but to make them more easily retrievable. The base will also hold excess stain solution dripping from the slides. Four rubber feet ensure greater base stability. Units are stackable for space-saving purposes.

Slide-Staining System.....ea

Specify:

#M920-1, Base with Clear Lid

(115-1904)

#M920-2, Base with Black Lid

(115-1905)

#M921-1, Clear Lid Only

(115-1906)

#M921-2, Black Lid Only

(115-1907)



Simport

EasyDip™ Slide Staining Rack

Rack will hold up to 12 microscope slides with dimensions such as 75 mm x 25 mm, (3" x 1") and even 76 mm x 26 mm and with a thickness of 1.0 mm to 1.2 mm. The slides fit into individual slots for free passage and rapid drainage of staining fluids. Since they are placed vertically in the rack and not horizontally, their writing area will not be stained by the fluid, allowing their removal without the use of forceps. The lid completely covers the EasyDip™ Slide Staining Jar to minimize spill and evaporation. A handle is permanently attached to the rack for easy insertion and removal of slides without the user's fingers touching the solution.

#M905-12DGY, Dark Gray

(115-1897)..... 6/case



Histo-Tek® SL Slide Stainer

Offers multiple staining protocols to automate manual staining. Based on current workload demands, the system can handle up to 4 sets of 30 slides at a time. The operator selects from 15 methods stored in memory, presses "Run," and walks away. It is a simple but intelligent instrument for unsurpassed productivity—slide after slide.

Features:

- Built-in fume extraction
- Special stains reservoirs
- User-defined programming
- Throughput up to 120 slides per hour

#1900, Histo-Tek® SL Slide Stainer

(126-0812).....ea

#1901, 30-Slide Basket

(126-0813).....4/case

#1902, 30-Slide Basket Adapter

(126-0814).....ea

#1912, Carbon Filter

(126-0823).....ea



Tissue-Tek® Manual Slide Staining Set

The Slide Staining Set can be used for histological or cytological staining procedures. The set provides simultaneous use of up to 12 solution wells, each deep enough to permit total immersion of 2.5 cm to 7.6 cm slides. The tamped metal frame is solvent-resistant, with a snap-locking cover that prevents spills. Ten white polypropylene dishes and 2 green, solvent-resistant dishes are included. Tight-fitting lids for each solution dish help eliminate evaporation. Comes complete with 12 dishes and lids, a 12-unit metal carrier, and a drain tray cover. Accessories for the Slide Staining Set include green and white staining dishes and a 24-slide holder with detachable handle.

#4451, Slide Staining Set

(258-0266).....ea

Staining Dish..... 12/case

Specify:

#4456, Staining Dish, Green

(258-0267)

#4457, Staining Dish, White

(258-0268)

#4465, 24-Slide Slide Holder with Detachable Handle

(258-0269).....6/case



Simport

Modular Storage Drawer

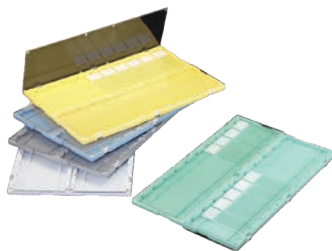
This drawer provides permanent storage and identification of up to 165 embedding rings or 250 cassettes per drawer. It is stackable to any convenient height, thanks to interlocking ridges on top and bottom. Made of high-impact resistant plastic. Identification labels included.

15 $\frac{1}{8}$ "W x 9 $\frac{1}{8}$ "D x 2 $\frac{1}{8}$ "H
(115-1677)..... 6/case

Simport

SlideFolder™ Microscope Slide Holder

The SlideFolder™ will hold up to 20 standard microscope slides 75 mm x 25 mm (3" x 1") and is made of 2 parts: a base holding the slides horizontally, offering numbered spaces for easy identification, and transparent doors that can either cover the slides or be swung behind the SlideFolder™ for space-saving purposes. The 2 transparent hinged covers offer a full view of each slide without having to remove it from its position in the SlideFolder™, and allow easy reading of ID labels with or without an optical bar-code reader. All units are stackable and take minimal space on laboratory tables or shelves.



Slide Holders..... 10/case

Specify:

#M750-20AS Assorted, 2 of Each Color	(115-1875)
#M750-20B, Blue	(115-1876)
#M750-20G, Green	(115-1877)
#M750-20GY, Gray	(115-1878)
#M750-20W, White	(115-1879)
#M750-20Y, Yellow	(115-1880)



Cardboard Storage Files for Cassettes or Microscope Slides

- Holds up to 500 tissue blocks or 2000 slides
- Sturdy and easy to assemble
- Stackable, interlocking design
- Front drawer is designed for easily indexing contents
- 4"H x 12"W x 11"L

#ES080, Tissue Block Storage File, 8-Drawer	(121-4243)..... 10/case
#ES040, Microscope Slide Storage File, 4-Drawer	(121-4240)..... 10/case



Tissue-Tek Lab Aid Filing Cabinet System

The Lab Aid system allows convenient storage and retrieval of microscopic slides or transparencies. The 25-mm drawer section is designed to hold 26 mm x 76 mm microscopic slides. Each section contains 14 drawers, with a capacity of 465 slides per drawer. The 50-mm drawer section is designed to hold 50 mm x 50 mm transparencies or 76 mm x 50 mm microscopic slides. The drawer section is complete with 7 drawers, which will accommodate 271 slides per drawer. The system is constructed of welded steel for durability and requires 0.23 square meters of floor space. Slide backstops easily attach to the inside of the drawers to hold slides in place when drawer is not full. Also available is a slide liner (spring) to hold slides upright during the drying process.

#4010, Floor Base, Green	(126-0845).....ea
#4011, Floor Base, Beige	(258-0199).....ea
#4012, Top Panel, Green	(258-0200).....ea
#4013, Top Panel, Beige	(258-0201).....ea
#4014, Drawer Section, 14 mm x 25 mm x 76 mm, Green, 6,500 Slides	(258-0202).....ea
#4015, Drawer Section, 14 mm x 25 mm x 76 mm, Beige, 6,500 Slides	(258-0203).....ea
#4016, Drawer Section, 7 mm x 76 mm x 50 mm, Green, 1,897 Slides	(126-0846).....ea
#4017, Drawer Section, 7 mm x 76 mm x 50 mm, Beige, 1,897 slides	(126-0847).....ea
#4018, 25-mm Backstop, Green	(126-0848).....ea



#4019, 25-mm Backstop, Beige	(126-0849).....ea
#4020, Slide Liner	(126-0850).....ea
#4025, 25-mm Vertical Filing Drawer, Beige, 465 Slides	(126-0851).....ea
#4027, 25-mm Vertical Filing Drawer, Green, 465 slides	(126-0852).....ea



Tissue-Tek® Uni-Cassette® Filing Cabinet

Provides a permanent storage and reference unit for blocks embedded in Tissue-Tek Embedding Rings and Cassettes. The filing cabinets are stackable and accommodate 1000 rings or 1500 cassettes. One-piece construction eliminates hinges and doors and provides dust-free storage. Includes 6 impact-resistant plastic drawers with identification area.

#4192
(258-0252).....ea



Cyto-Tek® Mailer

The Cyto-Tek Mailer offers a very economical solution to securely mail up to 5 slides, with separation. With its positive lock and flip-top, microscope slides will always be secured when mailing. Designed to protect 76 mm x 26 mm size microscope slides, with thickness ranges from 0.8 mm to 1.2 mm.

#4310
(126-0908)..... 100/case



Pap Smear Kits

- #210070, Pap Smear Bag Kit
(121-0820)..... 100/case
Contains: Pap bag kit, Pap jar with blue caps prefilled with ethyl alcohol, Rovers® broom, polypropylene slide mailer with single frosted 1-mm slide sealed in a bag with absorbent.
- #893010, Pap Smear Brush
(777-2911)..... 50/box
Contains: 1 Rovers® Broom, Blue.
- #230040, Papkit Classic, 1 Slide
(120-0281)..... 500/case
Contains: 1 of each: Papkit 5012X, slide, wooden scraper, cotton-tipped applicator & fixative pouch.
- #240080, Papkit No-Touch, 2 Slide
(120-0153)..... 500/case
Contains: 2 slides & 1 of each: Papkit 5035X, wooden scraper, brush, cotton-tipped applicator & fixative pouch.
- #231060, Papkit No-Touch, 1 Slide
(989-0021)..... 500/case
Contains: 1 of each: Papkit Classic 6000XCP, slide, wooden scraper, brush & 1-oz fixative spray.
- #230180, Pap Smear Test Kit, 1 Frosted Slide
(110-9058)..... 500/case
Contains: 1 of each: Papkit 5010X, frosted slide, wooden scraper & 8" brush (no fixative included.)
- #230170, Pap Smear Test Kit, 1 Slide
(110-9057)..... 500/case
Contains: 1 of each: Papkit 6900X, slide, plastic scraper & brush.



Histology/Cytology Solutions and Stains

- Made in the USA
- #400631, Cytology Fixative, 4-oz Pump Bottle
(437-7476).....ea
- #400600, Eosin Y Stain 1% (Alcoholic), 16-oz Bottle
(113-4902).....ea
- #400604, Formalin 10% Buffered, 1-gal Bottle
(108-2287).....ea
- #400605, Formalin 10% Buffered, 5-gal Bottle
(108-2289).....ea



Cytology Fixative Spray

- Ideal for routine cytological preparations
 - Prepared cytology slides can be safely transported once coating is sprayed over the cytological smear
- #ES34841, 4 oz
(121-4247)..... 6/case



Cervical Specimen Collection Device with Nonabrasive Foam-Tipped Applicator

- Sterile
- Cervical specimen collection
 - Nonabrasive CerviSoft foam tip is gentle on patients
 - Foam head readily releases cells onto slides
 - Polystyrene handle
 - Puritan CerviSoft cytology collection device
 - Made in the USA
- #25-2197
(114-4337)..... 1000/case



Rovers Endo-Cervex Brush

- With 100% Plastic Construction
- Chlamydia and gonorrhea testing
 - Cellular collection for Pap smear testing
 - Liquid-based Pap preparation
 - Traditional slide preparation
 - Adjunct sampling device
 - Stiff yet flexible bristle head, detachable after collection
 - All-polypropylene construction
- #2196
(115-7200)..... 500/case



Histobrush 7" Sterile Soft Tapered Nylon Cytology Collection Brush

- With Polystyrene Handle
- Cervical specimen collection
 - Pap smear tests
 - Buccal collection for DNA lineage testing
 - Soft tapered nylon tip
 - Cytology brush
 - Individually wrapped Puritan Histobrush brand
 - Made in the USA
- #25-2199
(474-5729)..... 100/box

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lab products

Henry Schein Lab Team is positioned to assist in evaluating your patient or central lab testing with the goal of identifying ways to maximize revenue and improve patient outcomes while minimizing operating costs.

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Hema-Diff™ Rapid Differential Stain

- 3-step procedure for differential staining of blood smears
- Used extensively in fine-needle aspiration (FNA) cytology
- Procedure takes 30 seconds as air-dried specimens are fixed in Solution I, then dipped in Solutions II and III
- Can also be used as a special stain for *Helicobacter pylori*

Hema-Diff #1 Fixative

#11985-16, 16-oz Bottle
(133-0671)..... ea

#11985-1, 1-gal Bottle
(133-0670)..... ea

Hema-Diff #2 Xanthene
#11975-16, 16-oz Bottle
(133-0667)..... ea

#11975-1, 1-gal Bottle
(133-0666)..... ea

Hema-Diff #3 Thiazine
#11980-16, 16-oz Bottle
(133-0669)..... ea

#11980-1, 1-gal Bottle
(133-0668)..... ea



Stain, Classical EA-50

For routine cytoplasmic staining of gynecological and nongynecological specimens.

#SL91-16, 1 pint
(133-0638)..... 4/case

#SL91-1, 1 gal
(133-0637)..... 4/case



Stain, Modified EA-50

For routine cytoplasmic staining of gynecological and nongynecological specimens.

#SL96-16, 1 pint
(133-0648)..... 4/case

#SL96-1, 1 gal
(133-0647)..... 4/case



Papanicolaou Stain, EA-65

#SL302, 500-mL Bottles

(133-0621)..... 4/case



Reserve Cyto-DX Stain

- Provides familiar color hues associated with cytology smears
- Can be used for all gynecological and nongynecological specimens

#SL304, 500-mL Bottles

(133-0622)..... 4/case



Papanicolaou Stain, OG-6

Used in combination with the EA series to stain keratinized cells in all gynecological and nongynecological specimens.

#SL92-16, 1 pint
(133-0640)..... 4/case

#SL92-1, 1 gal
(133-0639)..... 4/case





ID NOW[™] Molecular Instrument

ID NOW is a rapid, instrument-based, isothermal system for the qualitative detection of infectious diseases. The unique ID NOW isothermal nucleic acid amplification technology provides molecular results in just minutes, allowing you to make effective clinical decisions sooner.

- Small footprint enables ease of use at point of care
- Simple operation via visual touchscreen
- Requires minimal training
- Connectivity can be provided to your network

#NAT-024, ID NOW Molecular Instrument (607-0052).....ea	
#435000, ID NOW RSV (126-8988).....	24/box
#734000, ID NOW Strep A 2 (132-5149).....	24/box



cobas[®] Liat[®] PCR System

Brings molecular testing with real-time PCR (polymerase chain reaction) to the point of care, enabling confidence in making the right treatment decision when patients need it most.

#07341920190, Liat PCR Analyzer (127-7745).....ea	
#08160104190, Liat Influenza A/B & RSV Test Kit (127-7742).....	20/box
#07402686190, Liat Influenza A/B & RSV Control Kit (127-7810).....	6/pkg
#07341911190, Liat Strep A Test Kit (127-7744).....	20/box
#07402678190, Liat Strep A Control Kit (127-7813).....	6/pkg
#07402759190, Liat Cleaning Tool Kit (127-7741).....ea	



Xpert[®] Xpress Strep A

- CLIA-waived, real-time RT-PCR molecular test results
- No confirmation required for negative results*
- Sample type: throat swab (ESwab[™] in liquid Amies)
- Integrated QC in every cartridge
- Single-use, self-contained cartridge reduces waste and risk of contamination
- Room temperature (36°F–82°F, 2°C–28°C) reagent storage

#XPRSTREPA-10, Xpress Strep A (129-6941).....	10/box
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*Follow-up testing by culture is required if the Xpert Xpress Strep A test result is negative and clinical symptoms persist, or there is an outbreak of acute rheumatic fever (ARF).



Solana Molecular Testing Platform

Solana is a benchtop instrument that combines Quidel's proprietary helicase-dependent amplification (HDA) with fluorescence detection to deliver molecular results you can trust, faster than ever before. The Solana testing system is easily accessible and can be seamlessly integrated. Solana's workflow is easy and flexible, capable of testing a single specimen or batching up to 12 tests at a time. Solana offers an intuitive, touch-screen interface with guided operation and customizable settings. The instrument possesses 4 USB ports, bar-code technology, an external printer, and LIS connectivity. Results are reported on the screen, stored in the instrument and can be saved to a USB drive, printed, and/or sent to the LIS. Solana also comes with the power of Virena[®], Quidel's proprietary wireless data management and surveillance ecosystem.



#M917, Solana Influenza A+B Startup Kit (127-4860).....ea	
#M300, Solana Influenza A+B Assay Kit (127-4857).....	48/box
#M122, Molecular Influenza A+B Control Set (127-4858).....ea	



MORE FLEXIBILITY

FOR RESPIRATORY TESTING



THE ID NOW™ PLATFORM GIVES YOU THE FLEXIBILITY TO TEST FOR COVID-19 AND EASILY ADD ON FLU A & B BASED ON CLINICAL NECESSITY — WITHOUT THE NEED FOR COLLECTING AN ADDITIONAL SWAB.*

With the ID NOW™ Platform, you have the power to decide which tests to run based on patient presentation, circulating prevalence and seasonality. By reducing unnecessary testing, you can save time and resources, allowing for rapid diagnosis and improved patient workflow.

ID NOW™ RESPIRATORY ASSAY MENU

COVID-19 6–12 mins	Influenza A & B 5–13 mins ¹	Strep A 2–6 mins ²	RSV ≤13 mins
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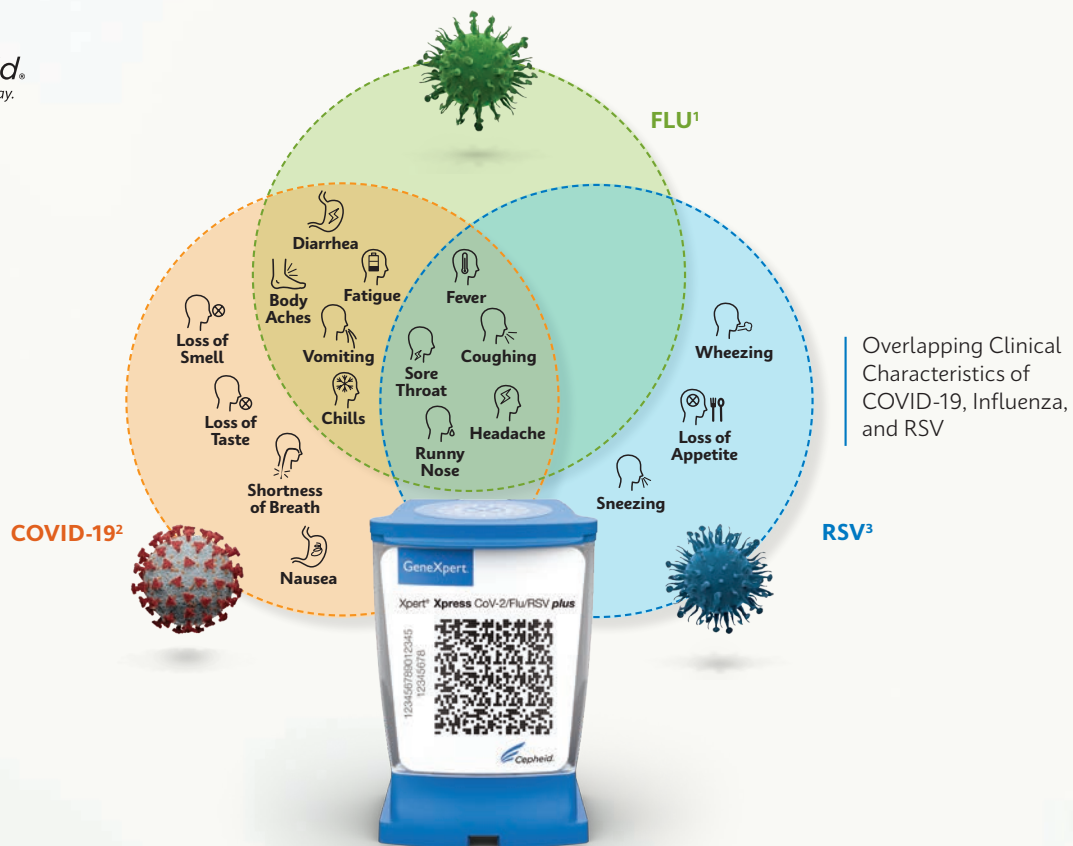


*ID NOW™ test kits sold separately. ID NOW™ software update to version 7.1 required for sequential workflow capability.

1. Abbott. Data on file. ID NOW™ Influenza A & B 2 clinical trial data.

2. Abbott. Data on file. ID NOW™ Strep A 2 clinical trial data.

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↓

Xpert® Xpress CoV-2/Flu/RSV plus

Multiplex PCR Testing Solution with Enhanced Gene Coverage

- Multiple pathogens causing similar symptoms are circulating at the same time and need to be tested simultaneously to obtain an accurate diagnosis
- **Get accurate detection and differentiation of SARS-CoV-2, Flu A, Flu B, and RSV** in 36 minutes or SARS-CoV-2 positive results in as soon as 25 minutes[^]
- Actionable results from a single sample with less than one minute of hands-on time and easy-to-use workflow; enabling effective management of limited resources

Visit www.cepheid.com for more information

^{*} This test has not been FDA cleared or approved. This test has been authorized by FDA under an EUA for use by authorized laboratories. Xpert Xpress CoV-2/Flu/RSV plus has been authorized only for the simultaneous qualitative detection and differentiation of nucleic acids from SARS-CoV-2, influenza A, influenza B, and respiratory syncytial virus (RSV), and not for any other viruses or pathogens. The emergency use of these products is only authorized for the duration of the declaration that circumstances exist justifying the authorization of emergency use of *in vitro* diagnostics for detection and/or diagnosis of COVID-19 under Section 564(b)(1) of the Federal Food, Drug and Cosmetic Act, 21 U.S.C. § 360bbb-3(b)(1), unless the declaration is terminated or authorization is revoked sooner.

[^] Full test runtime is 36 minutes. SARS-CoV-2 positive results available in as soon as 25 minutes with early assay termination.

¹ Flu - <https://www.cdc.gov/flu/symptoms/symptoms.htm>

² COVID-19 - <https://www.cdc.gov/coronavirus/2019-ncov/symptoms-testing/symptoms.html>

³ RSV - <https://www.cdc.gov/rsv/about/symptoms.html>

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Empowered anytime, anywhere

- Multiplex and singleplex assays with results in **15-20¹** minutes, enabling you to act now
- Gold-standard **PCR technology** offers lab quality results whenever you need it



No confirmation needed², eliminating an extra step and helping streamline workflow



The **closed-system** design reduces risk of false results³



Trusted results with simple interpretation enables optimal patient care and antibiotic stewardship

1. Turnaround times vary by assay
2. cobas® SARS-CoV-2 assay: A negative result from an asymptomatic individual is presumptive. See package insert for details.
3. cobas® liat system Operators Manual

Cover every AHHH for acute Strep diagnosis

Don't rule out group C/G Strep cases

Group A strep may be the most obvious threat, but it isn't the only one. The Solana Strep Complete Assay accurately detects group C/G strep in addition to group A without the need for culture confirmation. This ensures more patients get the right treatment the first time and helps put an end to "just in case" antibiotics use.

Great Care doesn't leave out G and C. Learn more at quidelortho.com/solanastrepcomplete or reach out to your Henry Schein representative.

Solana®



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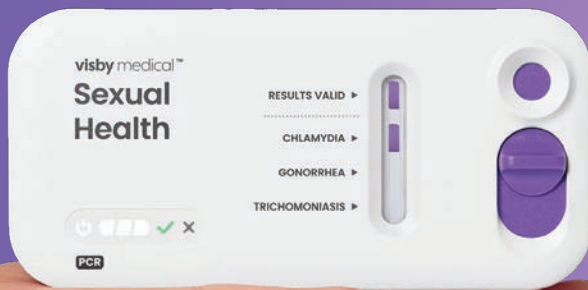
New QuidelOrtho branding may not be available in all markets, subject to country-specific regulatory approval. Please confirm with your local commercial team.

 QuidelOrtho™



The power of PCR in your hands

Results delivered at the point of care in under 30 minutes



Results in under
30 minutes



Portable, deployable,
and scalable



PCR
accuracy



No instrument,
no maintenance



No capital investment,
no service contracts

For more information, contact your local Henry Schein
Medical Representative or visit henryschein.com/medical

visby medical™

Sexual Health Item (143-5431) and Respiratory Item (143-3595)

*This product has not been FDA cleared or approved, but has been authorized for emergency use by FDA under an EUA for use by authorized laboratories. This product has been authorized only for the detection and differentiation of nucleic acid from SARS-CoV-2, influenza A, and influenza B, not for any other viruses or pathogens; and the emergency use of this product is only authorized for the duration of the declaration that circumstances exist justifying the authorization of emergency use of in vitro diagnostics for detection and/or diagnosis of COVID-19 under Section 564(b)(1) of the Federal Food, Drug, and Cosmetic Act, 21 U.S.C. § 360bbb-3(b)(1), unless the declaration is terminated or authorization is revoked sooner.



As many as

50%

of women with vaginitis are misdiagnosed, creating a frustrating cycle of ineffective treatment, repeat visits, and an increased risk of recurrence.¹



**Women's health is our health.
We all deserve to know more.**

1 Brown H and Drexler M. Popul Health Manag. 2020;23(S1):S3–S12.
US-IVD. In Vitro Diagnostic Medical Device.



Introducing **Xpert® Xpress MVP**, a CLIA-waived multiplex **vaginal panel** designed to aid clinicians in accurately diagnosing three distinct vaginal infections: Bacterial Vaginosis, Vulvovaginal Candidiasis, and Trichomoniasis.

www.Cepheid.com



GeneXpert® IV



Improving patient outcomes is the primary goal of any diagnostic system. But our GeneXpert® family of systems has set a new standard in workflow flexibility, 24/7 testing accuracy, and user-friendly design—delivered in an astonishingly beautiful and compact package. The GeneXpert IV features the ability to run 4 modules simultaneously.

Advantages of the GeneXpert System:

- Highly accurate PCR technology
- Fully contained consistent sample preparation
 - - Integrated ultrasonics (for extraction)
 - - Total internal control of reagent system
 - - Built-in internal controls with every test
- No data interpretation—results are positive or negative
- No potential of contamination
- Continuous random access
- Full menu can be run simultaneously

#GXIV-1-D
(124-8308).....ea



Cepheid GeneXpert Clinical IVD Test Menu

Item Code	Mfr. Part No.	Item Description	Product Type	Quantity	Size
Respiratory Infectious Disease					
129-6941	XPRSTREPA-10	Xpert Xpress Strep A Reagent CLIA Waived	Reagent	10/Bx	
125-0669	GXMTB/RIF-US	Xpert MTB-Rifampin Resistance Mutations	Reagent	10/Bx	
127-8873	XPRSFLU-10	Xpert Xpress Influenza A&B Test Kit CLIA Waived	Reagent	10/Bx	
146-0239	XPRSFLU/RSV-	Xpert Xpress Flu/RSV Reagent CLIA Waived	Reagent	10/Bx	
Women's & Sexual Health					
124-8345	GXCT/NG-10	Xpert CT/NG: Chlamydia Trachomatis/Neisseria Gonorrhoeae	Reagent	10/Pk	
124-8346	GXTV-10	GeneXpert Trichomonas vaginalis	Reagent	10/Pk	
124-8347	GXGBS-LB-10	Xpert GBS LB	Reagent	10/Pk	
125-0814	GXGBS-LB-120	GeneXpert GBS LB	Reagent	120/Bx	
146-1059	XPRSMVP-10	Xpert Xpress MVP Reagent CLIA Waived	Reagent	10/Bx	
Healthcare Associated Infections					
124-9397	GXM RSA100N10	GeneXpert MRSA	Reagent	10/Bx	
125-0606	GXM RSA-120	GeneXpert MRSA	Reagent	120/Bx	
124-9396	GXSACOMP-10	GeneXpert S. Aureus/MRSA	Reagent	10/Bx	
125-0608	GXSACOMP-120	GeneXpert S. Aureus/MRSA	Reagent	120/Bx	
124-9420	GXM RSA/SA-BC	GeneXpert MRSA/SA	Reagent	10/Bx	
124-9421	GXM RSASASS10	Xpert MRSA/SA SSTI	Reagent	10/Bx	

Cepheid GeneXpert Clinical IVD Test Menu

Item Code	Mfr. Part No.	Item Description	Product Type	Quantity	Size
Healthcare-Associated Infections					
125-1072	GXCDIFF120	GeneXpert Clostridium Difficile	Reagent	120/Bx	
124-9431	GXCDIFFEPI10	GeneXpert Clostridium Difficile/Epidemic	Reagent	10/Bx	
125-0607	GXCDIFF/EPI-	GeneXpert Clostridium Difficile/Epidemic	Reagent	120/Bx	
124-9425	GXVANA-10	GeneXpert VanA	Reagent	10/Bx	
125-2656	GXCARBAR-10	Wrights Stain 32oz	Reagent	10/Bx	
124-9424	GXNOV-10	GeneXpert Norovirus	Reagent	10/Bx	

Oncology & Genetics

125-3265	GXFII/FV-10	GeneXpert FII & FV	Reagent	10/Bx	
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Sample Collection Devices

124-9836	URINE/A-50	Xpert Urine Collection Kit	Accessories	50/Bx	
124-9109	SDPS-120	Disposable Swab Single Use	Accessories	120/Bx	
142-4405	SWAB/G-50-US	Xpert Swab Collection Kit For MVP	Accessories	50/Bx	
125-0643	900-0370	Cepheid Collection Device	Accessories	50/Pk	
125-0644	SWAB-500	Cepheid Collection Device	Accessories	500/Pk	
131-7725	480CFA	Eswab Liquid Amies Collection and Transport System	Accessories	50/Bx	
131-0715	SWAB/F-100	Xpert Nasal Swab Collection Kit	Accessories	100/Bx	

StartPaks—Include reagents, external controls, and validation panels.

127-9744	XPRSFLU-SPAK	Xpert Xpress Flu Starter Pack CLIA Waived	Reagent	60 Tests	
125-1491	FLU/RSV-SPAK	Xpert Xpress Flu/RSV Starter Pack CLIA Waived	Reagent	60 Tests	
146-5679	MVP1PROMO	Xpert Xpress MVP Starter Bundle CLIA Waived	Reagent	60 Tests	
125-1097	MTB/RIF-SPAK	Xpert MTB-Rif StartPAK	Reagent	60 Tests	
126-7117	GXCT/NG-SPAK2	Xpert CT/NG StartPak Mini	Reagent	60 Tests	
126-7115	GXCT/NG-SPAK	Xpert CT/NG StartPak	Reagent	120 Tests	
125-1103	GXTV-SPAK1	Xpert TV StartPak	Reagent	60 Tests	
125-1100	GXGBSLB-SPAK	Xpert GBS LB StartPak	Reagent	100 Tests	
127-7329	GXMRSANXGSPA	Xpert MRSA NxG StartPak	Reagent	60 Tests	
125-0637	GXMRSA/BC-SP	Xpert MRSA/SA BC StartPak	Reagent	90 Tests	
125-1073	GXCDIFF/EPI-	Xpert C. Diff/Epi StartPak	Reagent	100 Tests	
125-2663	GXCARBAR-SPA	Xpert Carba-R StartPak	Reagent	60 Tests	
125-0645	GXNOV-SPAK	Xpert Norovirus StartPak	Reagent	80 Tests	
125-3267	GXFIFV-SPAK	Xpert FII/FV, IVD StartPak	Reagent	60 Tests	
129-6940	XPRSTREPA-SP	Xpert Xpress Strep A StartPak 1, CLIA WAIVED	Reagent	60 Tests	
131-7705	XPRSTREPA-SP	Xpert Xpress Strep A StartPak 2, CLIA WAIVED	Reagent	60 Tests	
131-0711	XPRSFLU-NSL1	Xpert Xpress Flu Nasal StartPak 1, CLIA WAIVED	Reagent	60 Tests	
131-0716	XPRSFLU-NSL2	Xpert Xpress Flu Nasal StartPak 2, CLIA WAIVED	Reagent	60 Tests	
133-3742	FLU/RSV-NSL1	Xpert Xpress Flu/RSV Nasal StartPak 1, CLIA WAIVED	Reagent	60 Tests	



Shape the future of women's health

with a comprehensive
diagnostic portfolio from BD

Get complete vaginitis and STI testing with the BD Vaginal Panel Assay and BD CTGCTV2 Assay on the BD MAX™ System

Test for vaginitis and the 3 most common non-viral STIs
to identify co-infection in symptomatic women from the same sample.



Bring molecular point-of-care vaginitis testing into your lab with BD Affirm™ VPIII Microbial Identification System

Achieve objective results for better patient care through **an accurate, easy-to-use, automated platform.**



For more information about the BD comprehensive diagnostic Women's Health portfolio visit **womens-health-solutions.bd.com**

bd.com

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Practices are unique and constantly evolving. **Rely on Us** for customized solutions that empower optimal patient & practice outcomes.



Business Solutions



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Technology Solutions



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Practice care is our priority.

Practice care is at the heart of what Henry Schein stands for—providing efficient solutions and integrated technologies that empower you to run a productive and successful practice. With our comprehensive support, we help you achieve your business goals while enhancing the delivery of quality care to your patients.

Looking for solutions?
Contact your Henry Schein Sales Consultant or visit: **www.henryschein.com**

DxM MicroScan WalkAway 1040 & 1096 Systems

The DxM MicroScan WalkAway microbiology system is designed for ease of use, streamlined workflow, and enhanced performance. This advanced solution keeps laboratories at the forefront of bacterial identification and susceptibility testing by focusing on 4 key areas:

- Ease-of-use design to save time
- Optimal performance and flexibility
- Efficient automation within one system for rapid and conventional tests
- Reliable training, implementation, and support

#C12700, DxM 1040 WalkAway System with LabPro (133-9785)..... ea

#C12701, DxM 1096 WalkAway System with LabPro (133-9786)..... ea



Beckman DxM MicroScan WalkAway 1040 & 1096 Systems Test Menu

Item Code	Mfr. Part No.	Item Description	Product Type	Quantity	Size
126-2330	B1018-542	LabPro—Standard Printer	Accessory	Ea	Ea
988-0255	B1018-128	Printer, Barcode	Accessory	Ea	Ea
988-0258	B1018-14	RENOK Rehydrator	Accessory	Ea	Ea
988-0265	B1018-66	Turbidity Meter	Accessory	Ea	Ea
988-0263	B1018-211	WA plus 30 mL Reagent Bottle (with instrument adaptor assy)	Accessory	Ea	Ea
988-0262	B1018-210	WA plus 60 mL Reagent Bottle (with instrument adaptor assy)	Accessory	Ea	Ea
988-0257	B1018-129	Barcode Labels For Dade Bar Co, 4235 labels/roll	Consumable	Ea	Ea
777-2070	B1011-23	Bottle, 30 mL Reagent, Empty (12/pk)	Consumable	12/Pk	Pk
777-2071	B1011-24	Bottle, 60 mL Reagent, Empty (12/pk)	Consumable	12/Pk	Pk
123-5821	B1010-56B	Cover Trays (12)	Consumable	12/Pk	Pk
777-2091	B1015-16	HNID Inoculum Broth (60/pk)	Consumable	60/Pk	Pk
124-7504	B1013-5	Inoculator Trays (60/pk)	Consumable	60/Pk	Pk
122-9826	B1013-4	Inoculators—D240 (240/cs)	Consumable	240/Cs	Cs
777-2080	B1013-6	Inoculators—R240 (240/cs)	Consumable	240/Cs	Cs
777-2088	B1015-12	Inoculum Saline for MICroSTREP plus, 3 mL (60/pk)	Consumable	60/Pk	Pk
122-8511	B1015-7	Inoculum Water w/Pluronic, 25 mL (60/pk)	Consumable	60/Pk	Pk
138-8491	C30589	KIT, DxM WA reagent cap adaptor gasket, 30 mL (10 ea)	Consumable	10/Pk	Ea
139-8079	C30590	KIT, DxM WA reagent cap adaptor gasket, 60 mL (10 ea)	Consumable	10/Pk	Ea
138-8495	C30588	KIT, DxM WA reagent manifold gaskets (20 ea)	Consumable	20/Pk	Ea
777-2068	B1010-40A	Mineral Oil, 250 mL	Consumable	Ea	Ea



Beckman DxM MicroScan WalkAway 1040 & 1096 Systems Test Menu

Item Code	Mfr. Part No.	Item Description	Product Type	Quantity	Size
123-5822	B1010-40	Mineral Oil, 60 mL	Consumable	Ea	Ea
122-9824	B1015-25	Mueller Hintonw/LysedHorseBld, 25 mL (10/pk)	Consumable	10	Pk
122-9827	B1026-10D	Prompt (60/pk)	Consumable	60/Pk	Pk
777-2078	B1013-12A	Reagent Droppers (12/pk)	Consumable	12	Pk
777-2087	B1015-11	Saline inoculum with Pluoronic (60/pk)	Consumable	60/Pk	Pk
123-5820	B1010-51	Seal Strips For 96 Well Tray, 600/roll	Consumable	Ea	Ea
122-8510	B1015-2	Sterile Inoculum Water, 3 mL (60/pk)	Consumable	60/Pk	Pk
988-0259	B1018-18	Tray Lids (240/cs)	Consumable	240/Cs	Cs
988-0261	B1018-198	WalkAway Waste Container (4/cs)	Consumable	4	Cs
988-0266	B1018-74	Waste Reagent Disposal Bags (10/pk)	Consumable	10	Pk
777-2093	B1015-18	Yeast Turbidity Standard (1 ea)	Consumable	Ea	Ea
777-2079	B1013-3	Reagent Qc Kit (30 tests each reagent/kit)	Control	Ea	Ea
988-0267	B1027-101	ESBL plus Panel (20/pk)	Panel	20	Pk
988-0224	B1017-27	ID Neg Type 2 (20/pk)	Panel	20	Pk
988-0269	B1027-202	MICroSTREP plus 2 (20/pk)	Panel	20	Pk
988-0268	B1027-201	MICroSTREP plus Panel (20/pk)	Panel	20	Pk
988-0244	B1017-421	Neg Combo 67 (20/pk)	Panel	20	Pk
988-0245	B1017-422	Neg Combo 68 (20/pk)	Panel	20	Pk
988-0242	B1017-419	Neg MIC 42 (20/pk)	Panel	20	Pk
988-0243	B1017-420	Neg MIC 43 (20/pk)	Panel	20	Pk
988-0246	B1017-424	Neg MIC 45 (20/pk)	Panel	20	Pk
988-0247	B1017-425	Neg MIC 46 (20/pk)	Panel	20	Pk
133-8781	B1017-432	Neg MIC 53 (20/pk)	Panel	20	Pk
133-8779	B1017-433	Neg MIC 54 (20/pk)	Panel	20	Pk
988-0239	B1017-414	Neg/Urine Combo 61 (20/pk)	Panel	20	Pk
122-9081	B1017-423	Neg/Urine Combo 73 (20/pk)	Panel	20	Pk
988-0248	B1017-426	Neg/Urine Combo 74 (20/pk)	Panel	20	Pk
988-0249	B1017-427	Neg/Urine Combo 75 (20/pk)	Panel	20	Pk
988-0250	B1017-428	Neg/Urine Combo 76 (20/pk)	Panel	20	Pk
988-0251	B1017-429	Neg/Urine Combo 77 (20/pk)	Panel	20	Pk
988-0252	B1017-430	Neg/Urine Combo 78 (20/pk)	Panel	20	Pk
988-0253	B1017-431	Neg/Urine Combo 79 (20/pk)	Panel	20	Pk
133-8780	B1017-434	Neg/Urine Combo 84 (20/pk)	Panel	20	Pk
133-8778	B1017-435	Neg/Urine Combo 85 (20/pk)	Panel	20	Pk
132-9458	B1017-436	Neg/Urine Combo 86 (20/pk)	Panel	20	Pk
133-9783	B1017-437	Neg/Urine Combo 87 (20/pk)	Panel	20	Pk
133-9784	B1017-438	Neg/Urine Combo 88 (20/pk)	Panel	20	Pk
138-8538	C48640	Neg/Urine Combo 90 (20/pk)	Panel	20	Pk
988-0218	B1017-211	Pos Combo 33 (20/pk)	Panel	20	Pk
122-9079	B1017-214	Pos Combo 34 (20/pk)	Panel	20	Pk

Beckman DxM MicroScan WalkAway 1040 & 1096 Systems Test Menu

Item Code	Mfr. Part No.	Item Description	Product Type	Quantity	Size
988-0221	B1017-217	Pos Combo 43 (20/pk)	Panel	20	Pk
988-0222	B1017-218	Pos Combo 44 (20/pk)	Panel	20	Pk
133-9472	B1017-219	Pos Combo 45 (20/pk)	Panel	20	Pk
133-9778	B1017-220	Pos Combo 46 (20/pk)	Panel	20	Pk
988-0223	B1017-221	Pos ID Type 3 (20/pk)	Panel	20	Pk
988-0219	B1017-212	Pos MIC 29 (20/pk)	Panel	20	Pk
988-0220	B1017-216	Pos MIC 34 (20/pk)	Panel	20	Pk
133-9779	B1017-222	Pos MIC 38 (20/pk)	Panel	20	Pk
777-2112	B1017-2	Rapid Anaerobe ID (20/pk)	Panel	20	Pk
777-2076	B1012-10B	Rapid HNID Panel (20/pk)	Panel	20	Pk
777-2107	B1017-110	Rapid Neg ID 3 (20/pk)	Panel	20	Pk
777-2109	B1017-165	Rapid Neg ID Type 4 (20/pk)	Panel	20	Pk
777-2110	B1017-166	Rapid Pos ID Type 2 (20/pk)	Panel	20	Pk
988-0254	B1017-70	Rapid Yeast ID Panel (20/pk)	Panel	20	Pk
123-5804	B1010-42A	Alpha Naphthol, 30 mL	Reagent	Ea	Ea
777-2104	B1015-6	Ehrlichs Reagent, 30 mL	Reagent	Ea	Ea
777-2103	B1015-48	Ferric Chloride (10%), 250 mL	Reagent	Ea	Ea
122-6201	B1010-48A	Ferric Chloride (10%), 30 mL	Reagent	Ea	Ea
777-2090	B1015-15	HNID Indole Reagent, 30 mL	Reagent	Ea	Ea
777-2098	B1015-41	Kovac's Reagent, 250 mL	Reagent	Ea	Ea
123-5803	B1010-41A	Kovac's Reagent, 30 mL	Reagent	Ea	Ea
777-2102	B1015-45	N-N-Dimethyl-Alpha-Naphthylamine, 250 mL	Reagent	Ea	Ea
123-5810	B1010-45A	N-N-Dimethyl-Alpha-Naphthylamine, 30 mL	Reagent	Ea	Ea
777-2097	B1015-30	Peptidase Reagent, 250 mL	Reagent	Ea	Ea
123-5813	B1012-30B	Peptidase Reagent, 30 mL	Reagent	Ea	Ea
777-2100	B1015-43	Potassium Hydroxide (40%), 250 mL	Reagent	Ea	Ea
123-5806	B1010-43A	Potassium Hydroxide (40%), 30 mL	Reagent	Ea	Ea
777-2092	B1015-17	Rapid Indole Reagent, 30 mL	Reagent	Ea	Ea
777-2099	B1015-42	Sodium Hydroxide (0.05N), 250 mL	Reagent	Ea	Ea
777-2096	B1015-3	Sodium Hydroxide (0.05N), 30 mL	Reagent	Ea	Ea
777-2101	B1015-44	Sulfanilic Acid (0.8%), 250 mL	Reagent	Ea	Ea
123-5808	B1010-44A	Sulfanilic Acid (0.8%), 30 mL	Reagent	Ea	Ea
122-9818	B1015-5	Xylene, 30 mL	Reagent	Ea	Ea
124-1946	B1018-502	autoSCAN-4 System w/ LabPro	Sales Group, Instrument	Ea	Ea
133-9785	C12700	DxM 1040 WalkAway System w/LabPro	Sales Group, Instrument	Ea	Ea
133-9786	C12701	DxM 1096 WalkAway System w/LabPro	Sales Group, Instrument	Ea	Ea
331-0182	B1018-340	WA 40 Plus System w/LabPro	Sales Group, Instrument	Ea	Ea
122-2471	B1018-396	WA 96 Plus System w/LabPro	Sales Group, Instrument	Ea	Ea
988-0264	B1018-526	LabPro Computer w/Software	Sales Group, Software	Ea	Ea



ORTHO Optix™ Reader

Get the high-quality results of an automated solution, no matter the size of your lab. At the heart of our semi-automated portfolio is ORTHO Optix Reader, an advanced card reader designed to automate reaction grading and elevate your lab's performance to the highest level.

Features and benefits:

- Ensures accurate results: Shown to deliver 99.9% concordance, the same high-quality and consistent results as our award-winning automated solution ORTHO VISION® Analyzer
- Eliminates the guesswork: The ORTHO Optix Reader uses high-resolution images of each side of the reaction column to determine the result, eliminating subjectivity and discrepancies associated with human reading of results
- Minimizes manual error: Delivers results directly to your computer or from a bidirectional interface to your lab's LIS, greatly reducing or eliminating the need for manual documentation and the risk of transcription errors
- For direct and indirect antiglobulin testing, as determined by external validation testing using ID-MTSTM Gel Card Technology
- The acceptance criteria for concordance for direct and indirect antiglobulin was 98% with a lower bound 95% CI of 99.87%

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ORTHO™ Workstation

This compact, 2-in-1 blood testing system is designed with the environment in mind. The simple-to-use combined centrifuge and incubator uses reliable and proprietary ID-MTS™ Gel Column Agglutination Technology.

- Clear, stable, well-defined end points
- Objective interpretation of results
- Full assay portfolio cycle time
- Integrated system of ID-MTS™ Gel Card, centrifuge and incubator
- Lightweight: approximately 24 lb
- Small footprint for space-constrained labs
- Labs can standardize on 1 technology
- Language-neutral icons
- Enhanced alarm systems
- Easy to perform centrifuge quality control using a tachometer
- Quick access to holding area for centrifuge balance-ID-MTS™ Gel Card

#6904630T, ORTHO® Workstation

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Ortho Workstations Test Menu

Item Code	Mfr. Part No.	Item Description	Size
ABO Blood Grouping Reagents			
237-7626	711220	Anti-A BioClone®	15 x 10 mL
113-1911	6901934	Anti-A BioClone®	3 x 10 mL
621-6220	711320	Anti-B BioClone®	15 x 10 mL
113-1912	6901935	Anti-B BioClone®	3 x 10 mL
117-5697	711520	Anti-A,B BioClone®	15 x 10 mL
614-6074	711830	ORTHO® Anti-A1 Lectin	1 x 3 mL
Anti-D Sera and Rh-hr Typing Reagents			
621-7619	712380	Anti-D Slide	15 x 10 mL
621-3378	715480	ORTHO® Rh-hr Control	15 x 10 mL
621-1240	717380	Anti-D BioClone®	15 x 10 mL
104-5685	6901939	Anti-D BioClone®	3 x 10 mL
120-1164	713080	Anti-C BioClone®	1 x 5 mL
385-4076	713180	Anti-E BioClone®	1 x 5 mL
385-4077	714080	Anti-c BioClone®	1 x 5 mL
131-0689	714180	Anti-e BioClone®	1 x 5 mL

Ortho Workstations Test Menu

Item Code	Mfr. Part No.	Item Description	Size
Anti-Human Globulin Reagents			
621-4489	716080	Anti-Human Globulin BioClone® Clear	15 x 10 mL
154-2969	716980	Anti-Human Globulin BioClone® Green	15 x 10 mL
272-8769	716360	ORTHO® Anti-IgG Clear	1 x 10 mL
741-7966	716760	ORTHO® Anti-IgG Green	1 x 10 mL
120-1166	716540	Anti-Human Globulin Anti-C3b,-C3d BioClone®	1 x 3 mL
131-0693	716530	Anti-Human Globulin Anti-C3d BioClone®	1 x 3 mL
Antibody Enhancement Media			
737-4689	718280	ORTHO® Bovine Albumin Solution	15 x 10 mL
118-6328	6902525	ORTHO® Antibody Enhancement Solution	15 x 10 mL Vials
ID-MTS GEL Reagents			
147-0234	MTS080016	MTS™ Anti-A, B Mono Gel CD	1 x 20 Cards
370-7144	MTS080017	MTS™ AB Mono Group	5 x 20 Cards
147-0235	MTS081001	MTS™ Monoclonal Control CD	1 x 20 Cards
370-3125	MTS081115	MTS™ A/B/D/A/B/D Mono Group	5 x 20 Cards
147-0236	MTS081221	MTS™ Anti-D Mono Gel Card	1 x 20 Cards
370-3122	MTS084014	MTS™ Anti-IGG C3D Gel CD	1 x 20 Cards
370-3123	MTS085014	MTS™ Buffered Gel Card	5 x 20 Cards
132-9864	MTS080024	MTS™ Monoclonal Rh Phen CD	1 x 20 Cards
124-5294	MTS084024	MTS™ Anti-IgG Card (Rabbit)™	5 x 20 Cards
124-5290	MTS080014	MTS™ Anti-A (Murine Monoclonal) Card	1 x 20 Cards
124-5291	MTS080015	MTS™ Anti-B (Murine Monoclonal) Card	1 x 20 Cards
124-5293	MTS080515	MTS™ A/B/D Monoclonal and Reverse Grouping Card	5 x 20 Cards
129-9878	MTS080210	MTS™ Anti-C (Monoclonal) Card	1 x 20 Cards
129-9879	MTS080212	MTS™ Anti-E (Monoclonal) Card	1 x 20 Cards
129-9881	MTS080310	IMTS™ Anti-c (Monoclonal) Card	1 x 20 Cards
129-9880	MTS080312	MTS™ Anti-e (Monoclonal) Card	1 x 20 Cards
MTS Consumables			
128-5808	MTS9230	MTS Round DIL2	100 mL/5 Btl
711-5130	MTS9640	ID Tipmaster Pipettor	Ea
128-5808	MTS9230	MTS™ Diluent 2	5 x 100 mL
117-2587	MTS9330	MTS™ Diluent 2 Plus	5 x 100 mL
124-5282	MTS9610	MTS™ Dispenser 0.5 mL	1 ea
104-6349	MTS9612	MTS™ Dispenser 1.0 mL	1 ea
212-3101	MTS9632	MTS™ Manual Pipette Tips — Bulk	1000/pkg
650-9459	MTS9633	MTS™ Manual Pipette Tips — Racked	12 racks / 96 ea
138-4346	LH-735081MT	Sartorius ABO-M Electronic Pipette	1 ea
138-4347	730981	Sartorius Charging Stand	1 ea
Rare Antisera			
120-1168	725230	ORTHO® Anti-Fyb	1 x 3 mL
385-7261	715850	ORTHO® Anti-M	1 x 5 mL
121-7449	721030	ORTHO® Anti-k	1 x 3 mL
147-0274	715130	RAnti-Fya (Anti-Duffy) For Indirect Antiglobulin Test	1 x 3 mL
120-1168	725230	Anti-Fyb (Anti-Duffyb) For Indirect Antiglobulin Test	1 x 3 mL
147-0275	715150	Anti-K (Anti-KEL1) For Indirect Antiglobulin Test	1 x 5 mL

Ortho Workstations Test Menu

Item Code	Mfr. Part No.	Item Description	Size
Rare Antisera, cont'd			
120-1183	715280	Anti-Lea (LE1) (Murine Monoclonal) BioClone® 2.0 For Tube Test	1 x 5 mL
131-0701	715380	Anti-Leb (LE2) (Murine Monoclonal) BioClone® 2.0 For Tube Test	1 x 5 mL
385-7261	715850	Anti-M (Rabbit) For Slide and Saline Tube Tests	1 x 5 mL
131-0702	715950	Anti-N (Rabbit) For Slide and Saline Tube Tests	1 x 5 mL
121-7449	721030	Anti-k (Anti-Cellano) For Indirect Antiglobulin Test	1 x 3 mL
131-0704	721130	Anti-Cw (Anti-RH8) For Saline Tube Test	1 x 3 mL
131-0697	721380	Anti-Jka (Monoclonal) BioClone® For Tube and Microplate Tests	1 x 3 mL
122-5992	721480	Anti-Jkb (Monoclonal) BioClone® For Tube and Microplate Tests	1 x 3 mL
131-0698	723030	Anti-S For Indirect Antiglobulin Test	1 x 3 mL
131-0697	721830	Anti-s For Indirect Antiglobulin Test	1 x 3 mL

Ortho™ SeraBlood Grouping Reagents

129-8297	6904553	ORTHO™ Sera Anti-D (IAT)	1 x 5 mL	1/Bx
129-8298	6904624	ORTHO™ Sera Anti-D (DVI)	1 x 5 mL	1/Bx
129-8299	6904546	ORTHO™ Sera Anti-Fya (Monoclon)	1 x 5 mL	1/Bx
129-8301	6904547	ORTHO™ Sera Anti-Fyb	1 x 5 mL	1/Bx
129-8302	6904548	ORTHO™ Sera Anti-Jka	1 x 5 mL	1/Bx
129-8300	6904549	ORTHO™ Sera Anti-Jkb	1 x 5 mL	1/Bx
129-8304	6904550	ORTHO™ Sera Anti-S	1 x 5 mL	1/Bx
129-8306	6904551	ORTHO™ Sera Anti-s	1 x 5 mL	1/Bx
129-8309	6904552	ORTHO™ Sera Anti-K (Monoclonal)	1 x 5 mL	1/Bx
129-8303	6904557	ORTHO™ Sera Anti-Le ^a	1 x 3 mL	1/Bx
129-8312	6904558	ORTHO™ Sera Anti-Le ^b	1 x 3 mL	1/Bx
129-8310	6904555	ORTHO™ Sera Anti-N	1 x 3 mL	1/Bx
129-8305	6904556	ORTHO™ Sera Anti-P ₁	1 x 3 mL	1/Bx
129-8311	6904840	ORTHO™ Sera Papain	4 x 5 mL	1/Bx
129-8297	6904553	ORTHO™ Sera Anti-Fya (Monoclonal) (IgG)	1 x 5 mL	

Reagent Red Blood Cells

115-3958	719100	SURGISCREEN®	3 x 10 mL
386-6824	719610	SELECTOGEN®	2 x 10 mL
114-6887	719210	AFFIRMAGEN®	2 x 10 mL
387-0012	719810	ORTHO® Coombs Control	1 x 10 mL
386-3636	719510	RESOLVE® Panel A	11 x 3 mL
120-8204	719520	RESOLVE® Panel B	11 x 3 mL
120-8195	719410	RESOLVE® Panel C	22 x 3 mL
116-5100	6902315	0.8% SELECTOGEN®	2 x 10 mL
621-2665	6902316	0.8% SURGISCREEN®	3 x 10 mL
116-8383	719201	0.8% AFFIRMAGEN®	2 x 10 mL
104-2646	6902096	ORTHO® Confidence System	1 Kit
147-0276	719000	ORTHO® Pooled Screening Cells	2 x 10 mL
147-0278	719310	ORTHO® A2 Cells (Pooled Cells)	1 x 10 mL
147-0277	719211	0.8% AFFIRMAGEN® 3	3 x 10 mL
147-0273	6902317	0.8% RESOLVE® Panel A	11 x 3 mL
124-8378	6902318	0.8% RESOLVE® Panel B	11 x 3 mL
125-3736	6902319	0.8% RESOLVE® Panel C	22 x 3 mL
131-0699	6902314	0.8% ORTHO® Pooled Screening Cells	2 x 10 mL
118-5190	Z488	FETALSCREEN™ II	4 x 5 mL
125-4836	H9000	HBS-C3 Control Cells	1 x 3 mL
147-0237	Z498	Alba Q-Chek® Simulated Whole Blood Controls	4 x 6 mL
147-0290	6708858	ORTHO® Daily QC	4x6.5 mL



CELL-DYN Hematology Analyzers

CELL-DYN products provide a simple and smart solution that delivers high-quality results at the size required. The CELL-DYN solution offers a full-performance solution for laboratories with:

- High reliability
- Ease of use
- Compact design
- Flexible user interface

#08H6701, CELL-DYN Ruby
(133-2808).....ea

#09H3901, CELL-DYN Emerald
(133-2901).....ea

#09H5901, CELL-DYN Emerald 22
(133-2917).....ea

CELL-DYN Hematology Analyzers Test Menu

Item Code	Mfr. Part No.	Item Description	Product Type	Size
133-2901	09H3901	CELL-DYN Emerald	Instruments/Analyzers	Ea
133-2917	09H5901	CELL-DYN Emerald 22	Instruments/Analyzers	Ea
133-2808	08H6701	CELL-DYN Ruby	Instruments/Analyzers	Ea
133-2748	08H0001	CELL-DYN Sapphire	Instruments/Analyzers	Ea
133-2749	08H0003	CELL-DYN Sapphire	Instruments/Analyzers	Ea
133-2751	08H0107	CELL-DYN Sapphire Data Station	Instruments/Analyzers	Ea
133-2750	08H0102	CELL-DYN Sapphire HP43 Data Station	Instruments/Analyzers	Ea
133-2920	09H6201	CELL-DYN Emerald 22 Diluent	Reagent	Ea
133-2918	09H6001	CELL-DYN Emerald 22 Easy Cleaner	Reagent	Ea
133-2919	09H6101	CELL-DYN Emerald 22 Lyse	Reagent	Ea
133-2907	09H4702	CELL-DYN Emerald CN-FREE LYSE	Reagent	Ea
133-2908	09H4802	CELL-DYN Emerald Diluent	Reagent	Ea
133-2303	03H0501	CELL-DYN Immuno PLT (CD61)	Reagent	Ea
133-2626	07H2201	CELL-DYN Immuno T-Cell (CD3/4/8) Reagents	Reagent	Ea
133-2305	03H4001	CELL-DYN RETICULOCYTE Reagent	Reagent	Ea
133-2313	03H8002	CELL-DYN Ruby, CELL-DYN 3200 System CN-FREE HGB/NOC LYSE	Reagent	Ea
133-2786	08H5201	CELL-DYN Ruby, CELL-DYN 3200 Systems WBC LYSE	Reagent	Ea
133-2093	01H7301	CELL-DYN Sapphire and CELL-DYN Ruby Systems Diluent/Sheath	Reagent	Ea
133-2097	01H7901	CELL-DYN Sapphire System CN-FREE HGB Reagent	Reagent	Ea
133-2094	01H7601	CELL-DYN Sapphire System RETICULOCYTE Reagent	Reagent	Ea
133-2095	01H7701	CELL-DYN Sapphire System WBC Reagent - PART A	Reagent	Ea
133-2096	01H7801	CELL-DYN Sapphire System WBC Reagent - PART B	Reagent	Ea
133-2188	02H9802	Kit TBG WBC A RGT ROHS	Reagent	Ea



CELL-DYN Hematology Analyzers Test Menu

Item Code	Mfr. Part No.	Item Description	Product Type	Size
133-2190	02H9902	Kit TBG WBC B RGT ROHS	Reagent	Ea
133-2925	09H6901	CELL-DYN 18 Plus Control	Control	Ea
133-2926	09H6902	CELL-DYN 18 Plus Control	Control	Ea
133-2928	09H7201	CELL-DYN 22 Plus Control	Control	Ea
133-2929	09H7202	CELL-DYN 22 Plus Control	Control	Ea
133-2794	08H5901	CELL-DYN 26 Plus Control	Control	Ea
133-2795	08H5902	CELL-DYN 26 Plus Control	Control	Ea
133-2792	08H5801	CELL-DYN 29 Plus Control (with Retic)	Control	Ea
133-2793	08H5802	CELL-DYN 29 Plus Control (with Retic)	Control	Ea
133-2802	08H6201	CELL-DYN RETIC Plus Control	Control	Ea
133-2927	09H7001	CELL-DYN 18 Plus Calibrator	Calibrator	Ea
133-2930	09H7301	CELL-DYN 22 Plus Calibrator	Calibrator	Ea
133-2791	08H5701	CELL-DYN HemCal Plus Calibrator	Calibrator	Ea
133-2936	09H8006	1650EN Cyan Cartridge	Parts/Accessories	Ea
133-2934	09H8004	1650EN Magenta Cartridge	Parts/Accessories	Ea
133-2935	09H8005	1650EN Yellow Cartridge	Parts/Accessories	Ea
133-2945	2000501	200 PTR Cable 6 FT	Parts/Accessories	Ea
133-2895	09H0403	Accessory Kit, CD Ruby ROHS	Parts/Accessories	Ea
133-2961	9226401	APERT PL RBC 60	Parts/Accessories	Ea
133-2962	9227401	APERT PL WBC100	Parts/Accessories	Ea
133-2953	5430501	Aperture Brush	Parts/Accessories	Ea
133-2983	9965101	Bar Code Label 10 ROLLS, 1000/Roll	Parts/Accessories	Ea
133-2982	9965001	Bar Code Label 1000/Bx	Parts/Accessories	Ea
133-2984	9965201	Bar Code QC Sheets 10 PKGS, 100/Pk	Parts/Accessories	Ea
133-2803	08H6206	BLK 251/8100	Parts/Accessories	Ea
133-2402	04H8701	BLK Racks 32/R(Kit-10)	Parts/Accessories	Ea
133-2769	08H3001	BRKT 10 mL SRNG (Each)	Parts/Accessories	Ea
133-2771	08H3201	BRKT 2.5 mL SRNG (Each)	Parts/Accessories	Ea
133-2772	08H3301	BRKT HGB 5 mL SRNG (Each)	Parts/Accessories	Ea
133-2774	08H3401	BRKT Injection SRNG (Each)	Parts/Accessories	Ea
133-2770	08H3101	BRKT WBC A/B SRNG (Each)	Parts/Accessories	Ea
133-2806	08H6501	CD 1700 SW Kit (Each)	Parts/Accessories	Ea
133-2631	07H6701	CD RGT BTL CP28X4 (Each)	Parts/Accessories	Ea
133-2632	07H6702	CD RGT BTL CP38X4 (Each)	Parts/Accessories	Ea
133-2430	04S2501	CD Ruby Black Toner C43	Parts/Accessories	Ea
133-2431	04S2601	CD Ruby Cyan Toner C430	Parts/Accessories	Ea
133-2432	04S2701	CD Ruby Magenta Toner C	Parts/Accessories	Ea
133-2433	04S2801	CD Ruby Yellow Toner C	Parts/Accessories	Ea
133-2755	08H0306	CD Sapphire ACCY ROHS	Parts/Accessories	Ea
133-2625	07H1701	CD12 WHIT Luer Lock (1 Cap)	Parts/Accessories	Ea
133-2805	08H6301	CD26 Plus ASSAY Disk	Parts/Accessories	Ea
133-2967	9320101	CD 3 Bulb FLW PANEL	Parts/Accessories	Ea
133-2641	07H9602	CD3000 Keyboard with Ferrite	Parts/Accessories	Ea
133-2778	08H4101	CD32K LYS TBE Cap(Ea)	Parts/Accessories	Ea

CELL-DYN Hematology Analyzers Test Menu

Item Code	Mfr. Part No.	Item Description	Product Type	Size
133-2497	06H6501	CD32K RGT Line KT(1)	Parts/Accessories	Ea
133-2496	06H6401	CD32K SHR VLV CTR(1)	Parts/Accessories	Ea
133-2768	08H2101	CD35/37 WIN MT GL (Each)	Parts/Accessories	Ea
133-2176	02H3601	CD3500/CD3700 Data Station	Parts/Accessories	Ea
133-2629	07H4401	CD37K SL SFTY SHD (Each)	Parts/Accessories	Ea
133-2403	04H9104	CD3K Rack (Case)(11)	Parts/Accessories	Ea
133-2404	04H9106	CD3K SNG RK MOD (Each)	Parts/Accessories	Ea
133-2495	06H6201	CDS/32K RK LBL KI(1)	Parts/Accessories	Ea
133-2889	09F9901	CDS/4K SLRK NDCTR (10/Pkg)	Parts/Accessories	Ea
133-2766	08H1302	CDSPHR DIL SRNG (10 mL) ROHS	Parts/Accessories	Ea
133-2183	02H9003	CDSPHR DIL/Sheath Tubing Kit ROHS	Parts/Accessories	Ea
133-2181	02H8803	CDSPHR Reagent Line ROHS	Parts/Accessories	Ea
133-2503	06H9201	CELL-DYN 3200 Inline Filter (6 Per Package)	Parts/Accessories	Ea
133-2309	03H7601	CELL-DYN 3700 Center Loop Valve	Parts/Accessories	Ea
133-2315	03H8301	CELL-DYN 3700 Keyboard Cover	Parts/Accessories	Ea
133-2310	03H7701	CELL-DYN 3700 Maintenance Log	Parts/Accessories	Ea
133-2627	07H3705	CELL-DYN 3700 Software Upgrade Kit V1.3	Parts/Accessories	Ea
133-2628	07H4002	CELL-DYN Barcode Scanner Kit	Parts/Accessories	Ea
133-2890	09H0001	CELL-DYN BELKIN 10FT USB Cable FOR Brother HL2700C	Parts/Accessories	Ea
133-2773	08H3302	CELL-DYN Bracket FOR 5 mL Hemoglobin Syringe	Parts/Accessories	Ea
133-2922	09H6404	CELL-DYN Emerald 22 Operator's Manual	Parts/Accessories	Ea
133-2906	09H4602	CELL-DYN Emerald Cleaner	Parts/Accessories	Ea
133-2939	09H8301	CELL-DYN Emerald Printer Driver 3	Parts/Accessories	Ea
133-2923	09H6408	CELL-DYN Emerald Software Version 2.2.0 (Each)	Parts/Accessories	Ea
133-2505	06H9901	CELL-DYN Filter Gan	Parts/Accessories	Ea
133-2938	09H8101	CELL-DYN Fuse 2.5 AMP	Parts/Accessories	Ea
133-2767	08H1401	CELL-DYN Keyboard	Parts/Accessories	Ea
133-2810	08H7705	CELL-DYN MediPrint Adapter 8.0HU	Parts/Accessories	Ea
133-2091	01H0801	CELL-DYN Mouse	Parts/Accessories	Ea
133-2756	08H0601	CELL-DYN Rack Kit	Parts/Accessories	Ea
133-2896	09H0601	CELL-DYN Ruby Aspiration Needle	Parts/Accessories	Ea
133-2897	09H3102	CELL-DYN Ruby Background Count Barcode Labels	Parts/Accessories	Ea
133-2915	09H5701	CELL-DYN Ruby Fan Filter Assembly 80mm	Parts/Accessories	Ea
133-2898	09H3201	CELL-DYN Ruby Open Mode Probe	Parts/Accessories	Ea
133-2790	08H5603	CELL-DYN Ruby Operator's Manual CD Multiple Languages	Parts/Accessories	Ea
133-2789	08H5602	CELL-DYN Ruby Operator's Manual	Parts/Accessories	Ea
133-2900	09H3802	CELL-DYN Ruby Reagent Line with Cap	Parts/Accessories	Ea
133-2948	2851401	CELL-DYN Sample Syringe .1 mL	Parts/Accessories	Ea
133-2759	08H0606	CELL-DYN Sapphire 1.2 mL SARSTEDT Tube Rack	Parts/Accessories	Ea
133-2752	08H0204	CELL-DYN Sapphire 19 Inch Monitor	Parts/Accessories	Ea
133-2753	08H0205	CELL-DYN Sapphire 20 Inch Monitor	Parts/Accessories	Ea
133-2179	02H6302	CELL-DYN Sapphire ASP Probe	Parts/Accessories	Ea
133-2177	02H5801	CELL-DYN Sapphire Fuse 5ASB	Parts/Accessories	Ea



CELL-DYN Hematology Analyzers Test Menu

Item Code	Mfr. Part No.	Item Description	Product Type	Size
133-2184	02H9101	CELL-DYN Sapphire Hemoglobin Tubing	Parts/Accessories	Ea
133-2761	08H0801	CELL-DYN Sapphire Interface Cable	Parts/Accessories	Ea
133-2765	08H1201	CELL-DYN Sapphire Maintenance Log	Parts/Accessories	Ea
133-2762	08H1001	CELL-DYN Sapphire Operator's Manual	Parts/Accessories	Ea
133-2758	08H0604	CELL-DYN Sapphire Pedia Rack 1	Parts/Accessories	Ea
133-2763	08H1002	CELL-DYN Sapphire Printed Operator's Manual	Parts/Accessories	Ea
133-2757	08H0602	CELL-DYN Sapphire Racks	Parts/Accessories	Ea
133-2187	02H9801	CELL-DYN Sapphire WBC A Tubing	Parts/Accessories	Ea
133-2294	03B9602	CELL-DYN Single Sheet Printer Paper 500 Sheets	Parts/Accessories	Ea
133-2489	06H5301	CELL-DYN SMS Diluent Tubing	Parts/Accessories	Ea
133-2491	06H5601	CELL-DYN SMS Smearer Blades	Parts/Accessories	Ea
133-2490	06H5401	CELL-DYN SMS Waste Tubing	Parts/Accessories	Ea
133-2400	04H4001	CELL-DYN Syringe 2.5 mL	Parts/Accessories	Ea
133-2950	2856101	CELL-DYN Syringe 2.5 mL	Parts/Accessories	Ea
133-2949	2856001	CELL-DYN Syringe 500 mL	Parts/Accessories	Ea
133-2787	08H5304	CELL-DYN Vent Hood Assembly	Parts/Accessories	Ea
133-2804	08H6209	Cyan 251/8100	Parts/Accessories	Ea
133-2318	03H8601	DB Check Valve .125	Parts/Accessories	Ea
133-2903	09H4101	Digital Mouse—USB	Parts/Accessories	Ea
133-2946	2082101	DOT Matrix (110V)	Parts/Accessories	Ea
133-2921	09H6402	Emerald 22 Operator's Manual	Parts/Accessories	Ea
133-2911	09H5201	Emerald Barcode Reader	Parts/Accessories	Ea
133-2909	09H5001	Emerald Diluent Tubing and Straw	Parts/Accessories	Ea
133-2913	09H5404	Emerald Flat Screw Driver	Parts/Accessories	Ea
133-2916	09H5801	Emerald Grease 3G	Parts/Accessories	Ea
133-2912	09H5301	Emerald Sampling Probe	Parts/Accessories	Ea
133-2914	09H5406	Emerald US Power Cord	Parts/Accessories	Ea
133-2910	09H5101	Emerald Waste Tubing and Straw	Parts/Accessories	Ea
133-2981	9964401	ENZYM Cleaner 2X50 mL	Parts/Accessories	Ea
133-2813	08H8928	EPSON LX-300+ II Ribbon 240V	Parts/Accessories	Ea
133-2812	08H8920	EPSON LX300+ II Printer	Parts/Accessories	Ea
133-2966	9319301	Filter AIR DR 3000	Parts/Accessories	Ea
133-2777	08H3801	Filter AIR Inline (Each)	Parts/Accessories	Ea
133-2178	02H5802	Fuse 5A SB ROHS	Parts/Accessories	Ea
133-2952	5006501	Fuse 8 AMP, 220/240	Parts/Accessories	Ea
133-2905	09H4202	HP 6980 Black Cartridge	Parts/Accessories	Ea
133-2904	09H4201	HP 6980 Color Cartridge	Parts/Accessories	Ea
133-2811	08H7812	HP 9800 Color Ink Jet Printer 110-240 VAC	Parts/Accessories	Ea
133-2782	08H4601	Impedance Syringe	Parts/Accessories	Ea
133-2788	08H5401	Interface Connector Cable	Parts/Accessories	Ea
133-2186	02H9602	Kit TBG Waste ANALR ROHS	Parts/Accessories	Ea
133-2937	09H8007	KONICA MINOLTA 1650EN Black Ink Cartridge	Parts/Accessories	Ea
133-2933	09H8002	KONICA MINOLTA 1650EN Imaging Cartridge	Parts/Accessories	Ea
133-2963	9253201	Loop Back RS232TE	Parts/Accessories	Ea

CELL-DYN Hematology Analyzers Test Menu

Item Code	Mfr. Part No.	Item Description	Product Type	Size
133-2798	08H5906	Microsphere 7.0	Parts/Accessories	Ea
133-2796	08H5904	Microsphere Polymer 3.3 U	Parts/Accessories	Ea
133-2797	08H5905	Microsphere Polymer 5.0 U	Parts/Accessories	Ea
133-2644	07H9802	OKI Printer Drums (Each)	Parts/Accessories	Ea
133-2643	07H9801	OKI Printer Toner (Each)	Parts/Accessories	Ea
133-2783	08H4701	Optical Injection Syringe	Parts/Accessories	Ea
133-2957	9148501	Peristaltic Pump Tubing Medium	Parts/Accessories	Ea
133-2956	9148401	Peristaltic Pump Tubing Small	Parts/Accessories	Ea
133-2317	03H8501	Plug .125 ID Tubing	Parts/Accessories	Ea
133-2642	07H9796	Printer 120V	Parts/Accessories	Ea
133-2645	07H9805	Printer Drum B4600 (Each)	Parts/Accessories	Ea
133-2971	9551901	PSY Cable ASSY	Parts/Accessories	Ea
133-2801	08H6102	PTR CTG BLK B4600 (Each)	Parts/Accessories	Ea
133-2322	03H9601	Pullring Solenoid (Each)	Parts/Accessories	Ea
133-2092	01H5901	Q Label	Parts/Accessories	Ea
133-2955	9148201	Reagent Lines 350	Parts/Accessories	Ea
133-2784	08H4801	RETIC and WBC A Syringe	Parts/Accessories	Ea
133-2397	04H0202	Sapphire Fitting Female Luer 1/16 inches Inside Diameter Tubing PVDF	Parts/Accessories	Ea
133-2785	08H4904	Sapphire Hemoglobin Syringe, 5 mL	Parts/Accessories	Ea
133-2320	03H9501	SL Aspiration Tubing	Parts/Accessories	Ea
133-2324	03H9901	SL VER D Needle	Parts/Accessories	Ea
133-2481	06H3801	SMS ASSY PIP WSH (1 Each)	Parts/Accessories	Ea
133-2499	06H8101	SMS Drying BathTab (1 Each)	Parts/Accessories	Ea
133-2482	06H4301	SMS Needle PIPTR (1 Each)	Parts/Accessories	Ea
133-2483	06H4402	SMS Operators Manual CD-ROM	Parts/Accessories	Ea
133-2484	06H4501	SMS Printer Ribbon (1 Each)	Parts/Accessories	Ea
133-2485	06H4601	SMS Reagent Container (1 Each)	Parts/Accessories	Ea
133-2486	06H4701	SMS Slide Holder (1 Each)	Parts/Accessories	Ea
133-2487	06H4801	SMS SLIDE Magazine	Parts/Accessories	Ea
133-2488	06H4901	SMS Syringe (1 Each)	Parts/Accessories	Ea
133-2398	04H3401	Syringe 10 mL (Each)	Parts/Accessories	Ea
133-2321	03H9502	TBG SL E/F GRNLED (1 Each)	Parts/Accessories	Ea
133-2764	08H1004	Track Upgrade Sapphire	Parts/Accessories	Ea
133-2323	03H9802	Waste Bottle Cable	Parts/Accessories	Ea
133-2947	2170401	Waste Dummy Plug (1 Each)	Parts/Accessories	Ea
133-2781	08H4501	WBC Reagent Syringe X	Parts/Accessories	Ea



Micros ES 60 3-Part Differential Hematology Analyzer System

Provide protection to staff when handling blood samples. Includes closed-tube sampling. Data management and communication to provide a consolidated patient report and to connect directly to LIS and EMR systems. The LiteDM provides middleware connectivity to Micros and Pentra analyzers. Third-party analyzers can also be connected to the LiteDM, and labs can add offline test results such as Flu, HCG, and Strep tests to the patient report.

Features:

- A CBC with 3-part differential can aid in differentiating between viral and bacterial infections
- Self-contained, closed-tube analysis minimizes exposure to bloodborne pathogens
- Easy-to-train-and-use system
- Use the analyzer inside patient isolation units to minimize potential exposure to any kind of bloodborne pathogens
- Automatic cleaning of sample probe after each aspiration
- Waste disposal via container, sink, or floor drain
- Concentrated cleaning with ABX Minoclair reagent for decontamination as needed

#5360600241, Micros ES 60 Closed Tube Analyzer (129-7842)..... ea

#53000001340, Micros ES 60 Using MiniPak (139-3141)..... ea

ABX Micros 60 and ABX Micros ES60

Σ = Not available for Analyzer

Item Code	Mfr. Part No.	Item Description	Test Menu	Size	Micros ES 60 Analyzer	
					Open/Closed	
110-5018	3014042431	ABX CRP Reagent 100 Cycles	Reagent	Ea	Σ	
435-1352	1210403010	ABX Mini Clean 1L	Reagent	Ea	•	
106-5492	1210906014	Alphalyse 360 mL	Reagent	Ea	•	
266-5033	1210602050	ABX Minipack LMG	Reagent	150 Cycles/Pk	•	
111-3999	3014042432	CRP Calibrator	Calibrator	Pk	Σ	
806-8290	1210802010	Mini Dil LMG 10L Cube	Reagent	1 Ea	•	
102-1792	1210702010	MiniLyse 1L	Reagent	Ea	•	
110-5908	5302042207	Minotrol CRP (High) 2 x 2.5 mL	Control	Pk	Σ	
110-8785	5302042205	Minotrol CRP (Low), 2 x 2.5 mL	Control	Pk	Σ	
110-8786	5302042206	Minotrol CRP (Normal), 2 x 2.5 mL	Control	Pk		
147-6434	5300100303	Minotrol 16 3 x 2.5 mL (Low, Normal, High)	Control	Ea		
147-6444	5300100306	Minotrol 16 6 x 2.5 mL (Low, Normal, High)	Control	Ea		
147-6447	5300100312	Minotrol 16 12 x 2.5 mL (Low, Normal, High)	Control	Ea		
147-6440	5300100300	Minocal Calibrator (1 x 2.5 mL)	Calibrator	Ea		



ABX Pentra 60 C+ Hematology Analyzer

- Horiba Medical holds 2 patents, Double Hydrodynamic Sequential System (DHSS) and Multi-Distribution Sampling System (MDSS), plus RUO parameters (research use only)
- Concept and technology: cytochemistry, impedance (real cell volume measurement), optical DHSS technology (analysis of the internal cellular structure by measuring light absorbance), and MDSS technology (precise homogenization of blood samples with reagents)
- No compressor, no shear valve, and less maintenance
- Throughput to 60 samples/hour
- Perfect differentiation of the 5 WBC subpopulations with DHSS technology
- Three histograms for RBC, BAS/WBC, and PLT, together with the 5 DIFF matrix
- Basophils counted through specific channel
- High-resolution matrix includes the determination of 2 additional subpopulations (% and #): atypical lymphocytes (ALY) and large immature cells (LIC)
- Data management on stand-alone PC
- Microsampling from whole blood (CBC: 30 µL and DIFF: 53 µL)

#5300001398

(111-3703).....ea



ABX Pentra XL 80 Hematology Analyzer

#5300800011

(690-0193).....ea

ABX Pentra 60 C+ & ABX Pentra XL 80

Σ = Not available for Analyzer

Item Code	Mfr. Product No.	Item Description	Size	Test Menu	Pentra 60	Pentra 80
338-8145	1210906003	Basolyse II 1L	Ea	Reagent	•	•
108-9175	1210906013	Lysebio 0.4L	Ea	Reagent	•	•
348-4269	5300000490	DIFFTROL Tri-Level 3 x 3 mL	Pk	Control	•	•
110-1239	5300000502	DIFFTROL Tri-Level 12 x 3 mL	Pk	Control	•	•
338-4034	1210206010	Eosinofix 1L	Ea	Reagent	•	•
690-8400	5300000276	Minocal Calibrator 2 x 2.5 mL	Kit	Calibrator	•	•
338-9153	1210903010	Cleaner 1L	Ea	Reagent	•	•
338-5479	1210901020	Diluent 20L	Ea	Reagent	•	•



The right results, the first time.



DxH 690T Hematology Analyzer

Designed for ease of use through advanced technologies that optimize laboratory performance. The enhanced Coulter Principle, VCS 360 and DataFusion technologies analyze cells in their near-native state, providing a precise cellular assessment for excellent red blood cell, platelet, and white blood cell results on the first pass.

#C38525
(138-2445).....Ea.



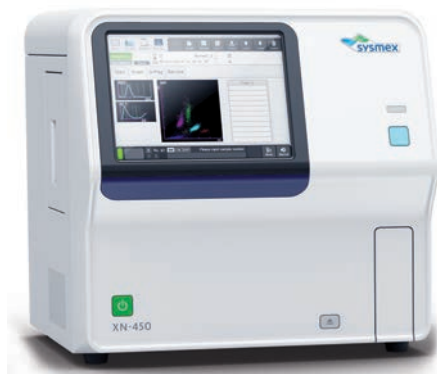
DxH 900 Hematology Analyzer

Empowers hematology decisions through near native-state cellular characterization, ensures predictable costs through a 93% first-pass yield and maximizes staff time. With the DxH 900, high volume laboratories can deliver accurate results, while gaining operational efficiency and managing resources.

#C23645
(139-8076).....ea

Beckman DxH 690T & DxH 900 Series Test Menu

Item Code	Mfr. Part No.	Item Description	Product Type	Size
117-4251	628026	FP, SCal Calibrator	Calibrator	Ea
122-6893	628027	FP, 6C Cell Control 12X	Control	Ea
119-3735	628028	FP, Retic-X Cell Control	Control	Ea
117-4252	628029	FP, Linearity Control	Control	Ea
117-4254	A59925	FP, 6C Cell Control 9X	Control	Ea
135-6114	C07297	FP, 6C Plus Cell Control	Control	Ea
117-4246	628017	FP, DXH Diluent, 10L	Diluent	Ea
136-3752	628018	FP, DXH Cell Lyse, 1L	Reagent	Ea
117-4247	628019	FP, DXH Cell Lyse, 5L	Reagent	Ea
117-4248	628020	FP, DXH Diff Pack	Reagent	Ea
119-1621	628021	FP, DXH Retic Pack	Reagent	Ea
139-5624	628022	FP, DXH Cleaner, 5L	Reagent	Ea
117-4249	628023	FP, DXH Cleaner, 10L	Reagent	Ea



XN-L™ Automated Hematology Analyzers

Features:

- 6-part differential including immature granulocyte
- Optional reticulocyte and body fluid licenses on select models
- Onboard rules
- BeyondCare quality monitor: an innovative, web-based quality control and calibration management program

#XN-330, Hematology Analyzer (129-1338).....	ea
#XN-430, Hematology Analyzer (129-1344).....	ea
#XN-350, Hematology Analyzer (129-1322).....	ea

#XN-450, Hematology Analyzer (129-1323).....	ea
#XN-550, Hematology Analyzer (Includes automated sample loader) (129-1343).....	ea
XN-L™ Reagents	
#DCL-310A, Cellpack™, 10 Liter (398-0055).....	ea
#BJ350971, Sulfolyser™, 2 x 1.5 Liter (119-7752).....	ea
#ZA900001, Lysercell™ WDF, 5 Liter (398-0053).....	ea
#CV377552, Fluorocell™ WDF, 2 x 42 mL (119-7776).....	ea

XP-300™ Automated Hematology Analyzer

With its simplified operation, the robust and reliable XP-300 is ideal for clinics, satellite laboratories and research testing. It provides a complete blood count (CBC) with 17 different parameters, including a 3-part white blood count (WBC) differential with an absolute neutrophil count (ANC). The XP-300 also comes in Plus and Linc models, both of which are HL7-ready for the EMR. The Plus model's software package includes a color touchscreen laptop with a unidirectional instrument interface. The Linc software package includes a desktop platform with a bidirectional interface.

- 3-part differential
- Only 2 reagents
- 50-µl sample volume
- 60 samples per hour
- Bar code reader and graphic printer standard
- Onsite implementation
- Additional features on the XP-300+M include:
 - Automatic QC assay value upload
 - EMR bidirectional interface, HL7 ready
 - Multiple site connectivity to EMR
 - Unlimited reference range programmable files
 - Option for up to 5 additional instrument interfaces
 - QC module
 - Printable reports
 - Multiple patient demographic fields



#XP300-LAB-KIT, XP-300™ Analyzer (120-7149).....	ea
#CPK-310A, Cellpack 10L (118-9871).....	ea
#SWH-200A, Stromatolyser® WH3 x 500 mL (118-9879).....	ea
#XP-300+M, XP-300 Analyzer with Medicus Middleware (127-2118).....	ea



pochH-100i™ Automated Hematology Analyzer

Hematology Testing Made Easy

Designed for labs testing up to 25 samples per day, the pochH-100i™ has the smallest footprint of any analyzer on the market. The instrument requires only 15 µl of whole blood for reporting of 17 clinical parameters, including a 3-part white blood count (WBC) differential. The intuitive push-button menu simplifies the operation of this analyzer. It is ideal for urgent care, physician office lab, small clinic, or any outpatient setting where a point-of-care complete blood count (CBC) is needed.

- 3-part differential
- Only 2 reagents
- Closed-tube sampling
- 15-µ sample volume
- 25 samples per hour
- Bar-code reader
- Onsite implementation

#POCHI-LAB, pochH-100i™ Analyzer (121-6528).....	ea
#PPD-300A, poch-pack D™ Diluent (398-0046).....	2/pkg
#PPL-200A, poch-pack L™, Lyse (118-9869).....	2/pkg

HemoScreen

Lab quality CBC at the Point of Care

PixCel
MEDICAL



PORTABLE PLUG-AND-PLAY
EXCEPTIONALLY **EASY TO USE**



NO MAINTENANCE, CALIBRATION,
OR REAGENTS REQUIRED



CLINICALLY BACKED ACCURACY,
SPECIFICITY & ABNORMAL FLAGGING



JUST 3 SIMPLE STEPS
5 MINUTES TEST-TO-RESULT

Introducing the HemoScreen™ CBC analyzer – the only 5-part diff CBC analyzer FDA-cleared for Point-of-Care use and also cleared for direct fingerstick sampling.

Within 5 minutes, the analyzer measures 20 CBC parameters, including a 5-part differential, with central lab precision.

(145-8821) | HemoScreen CBC Analyzer
(145-9573) | CBC Test Kits (50)

(145-9585) | HemoCup Dispenser (100)
(145-9593) | CBC-PIX QC Kit

(145-9595) | CBC-LIN Linearity Kit
(145-9584) | Barcode Scanner

(145-9248) | Direct Thermal Printer
(146-3781) | HemoScreen Carrying Case



Triage® System

QuidelOrtho™

Lab quality results at point-of-care speed. With its comprehensive menu, the Triage system is an easy-to-use system that provides the reliable diagnostic answers you need to make rapid, cost-effective treatment decisions at the point of care.



Easy to use for fast results

Runs whole blood, plasma or urine samples to generate quick results in 15-20 minutes. Patient sample testing is a simple three-step procedure with user-friendly test cartridges that are easy to manage.



Accurate lab quality results

Test cartridges utilize advanced microfluidics and internal controls for providing consistent accurate results. Its diverse immunoassay menu delivers reliable diagnostic answers for quantitative troponin I, CK-MB, myoglobin, BNP, NT-proBNP, d-dimer and qualitative TOX drug screen.



Learn more about the Triage system by scanning the QR code, visiting quidelortho.com, calling us at **800.874.1517**, or reaching out to your Henry Schein representative.

New QuidelOrtho branding may not be available in all markets, subject to country-specific regulatory approval. Please confirm with your local commercial team.

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LAB-ACCURATE RESULTS. ON SITE. IN MINUTES.

***i*-STAT® SYSTEM + PICCOLO® XPRESS CHEMISTRY ANALYZER**

FAST

Results in minutes enable clinical decisions to be made without the need for additional lab appointments.

ACCURATE

Rapid, lab-quality point-of-care testing results across a comprehensive menu of assays including CLIA-waived tests.

VERSATILE

Supports testing in a variety of care settings, including those without a laboratory on-site.

***i*-STAT AND PICCOLO'S COMPREHENSIVE TEST MENUS FEATURE A RANGE OF ASSAYS THAT SUPPORT TESTING IN A VARIETY OF CARE SETTINGS**



DATA EASILY INTEGRATED INTO EMR/LIS



INTUITIVE FUNCTION AND DESIGN



INCREASES OPERATIONAL EFFICIENCY



***i*-STAT®**

BROAD TEST MENU

The *i*-STAT system range of diagnostics tests include lactate, blood gases, chemistries and electrolytes, cardiac markers, coagulation, hematology, and endocrinology, including CLIA-waived Creatinine



piccolo^{xpress}
chemistry analyzer

CLIA-WAIVED TESTS

CMP, BMP, Lipid Panel, Lipid Panel Plus, General Chemistry 13, General Chemistry 6, Kidney Check, Liver Panel Plus, Renal Function Panel, MetLyte 8, and Electrolytes



TO LEARN MORE CONTACT YOUR ABBOTT POINT OF CARE REPRESENTATIVE, YOUR HENRY SCHEIN REPRESENTATIVE, OR VISIT WWW.GLOBALPOINTOFCARE.ABBOTT

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i-STAT® Handheld System

Real-time, lab-quality results in minutes—not hours. The i-STAT® Handheld is an advanced, easy-to-use blood analyzer that provides a wide range of tests using just 2 or 3 drops of blood

- Speed: With components of a full-scale lab in each cartridge, results occur in minutes
- Accuracy: A unique combination of biosensors and calibrants deliver high-quality results
- Reliability: Single-use cartridges reduce many of the problems inherent in multi-use systems

#04J60-20, iSTAT Handheld System

(111-3324).....ea

Contains: analyzer, printer kit, downloader/recharger, simulator, and rechargeable battery pack.

CLIA Waived

Chemistry Tests—Results in 2 Minutes

#03P84-25: Creatine, Crea

(111-3394).....25/box

Moderately Complex

Chemistry Tests—Results in 2 Minutes

#09P31-26, CHEM 8+: Na, K, Cl, iCa, TCO₂, Glu, BUN/Urea, Crea, Agap*, Hct, Hgb* (*Calculated)

(138-1904).....25/box

#03P83-26, Glucose: Glu

(146-5249).....25/box

Blood Gas Tests—Results in 2 Minutes

#03P85-51, CG4+: pH, PCO₂, PO₂, TCO₂*, HCO₃*, BE_{ecf}*, sO₂*, Lactate (*Calculated)

(146-0531).....25/box

#03P78-26, G3+: pH, PCO₂, PO₂, TCO₂*, HCO₃*, BE_{ecf}*, sO₂* (*Calculated)

(139-7158).....25/box

Blood Gas, Electrolytes and Hematology

Tests—Results in 2 Minutes

#03P77-25, EG6+: Na, K, pH, PCO₂, PO₂, TCO₂*, HCO₃*, BE_{ecf}*, sO₂*, Hct, Hgb* (*Calculated)

(111-3387).....25/box

#03P76-25, EG7+: Na, K, iCa, pH, PCO₂, PO₂, TCO₂*, HCO₃*, BE_{ecf}*, sO₂*, Hct, Hgb* (*Calculated)

(111-3386).....25/box

#03P88-25, CG8+: Na, K, iCa, Glu, pH, PCO₂, PO₂, TCO₂*, HCO₃*, BE_{ecf}*, sO₂*, Hct, Hgb* (*Calculated)

(115-6662).....25/box

Cardiac Marker Tests—Results in 10 Minutes

(CK-MB Results in 5 Minutes)

#03P90-25, cTnI: Troponin I

(136-9907).....25/box

#03P92-25, CK-MB

(111-3408).....25/box

#03P93-25, BNP

(111-3158).....25/box

Coagulation Tests—Results in 17 Minutes (PT/INR Results in 5 Minutes)

#03P86-25, Celite ACT

(111-3409).....25/box

#03P87-25, Kaolin ACT

(111-3412).....25/box

#03P89-50, PT/INR: Prothrombin Time

(146-0532).....24/box

Pregnancy Tests—Results in 10 Minutes

#05P58-25, β-hCG

(982-0021).....25/box



Piccolo Xpress® Chemistry Analyzer

Three steps, 12 minutes. The Piccolo Xpress® chemistry analyzer allows health care practitioners to perform routine multichemistry panels using 0.1 cc—only 3 or 4 drops—of whole blood, serum, or plasma.

- Speed: Add the sample, insert the reagent disc, and in approximately 12 minutes receive a report suitable for the patient file or transferred to a computer, printer, or LIS/EMR.
- Ease: A fully automated system requiring no special operating skills.
- Exclusivity: Offers the only CLIA-waived comprehensive metabolic panel (CMP) blood test on the market.
- Accuracy: Self-calibrates with each run. The onboard continuous intelligent Quality Control (iQCT) monitors the analyzer, reagent reactions, and sample to ensure chemistry and instrument integrity.

#07P05-01, Piccolo Xpress® Chemistry Analyzer

(106-6368).....ea

Contains: 0.1 cc minipette, minipette tips, power cord, power supply, printer test paper & owners manual.

CLIA-Waived Test Panels

#07P02-08, Comprehensive Metabolic Panel: ALB, ALP, ALT, AST, BUN, Ca, Cl-, CRE, GLU, K+, Na+, TBIL, tCO₂, TP

(174-6978).....10/box

#07P02-04, Basic Metabolic Panel: BUN, Ca, Cl-, CRE, GLU, K+, Na+, tCO₂, eGFR*

(137-3987).....10/box

#07P02-05, Lipid Panel: CHOL, CHOL/HDL*, nHDLc*, HDL, LDL*, TRIG, VLDL* (*Calculated)

(146-0189).....10/box

#07P02-12, Lipid Panel Plus: ALT, AST, CHOL, CHOL/HDL*, nHDLc*, GLU, HDL, LDL*, TRIG, VLDL* (*Calculated)

(104-6269).....10/box

#07P02-10, Liver Panel Plus: ALB, ALP, ALT, AMY, AST, GGT, TBIL, TP

(104-3998).....10/box

#07P02-01, General Chemistry 6: ALT, AST, BUN, CRE, GGT, GLU, eGFR*

(108-5450).....10/box

#07P02-11, General Chemistry 13: ALB, ALP, ALT, AMY, AST, BUN, Ca, CRE, GGT, GLU, TBIL, TP, UA, eGFR*

(982-0407).....10/box

#07P02-02, Electrolyte Panel: Cl-, K+, Na+, tCO₂

(106-1669).....10/box

#07P02-09, Kidney Check: BUN, CRE, eGFR*

(109-7255).....10/box

#07P02-07, Renal Function Panel: ALB, BUN, Ca, Cl-, CRE, GLU, K+, Na+, PHOS, tCO₂, eGFR*

(166-0886).....10/box

#07P02-03, MetLyte 8 Panel: BUN, CK, Cl-, CRE, GLU, K+, Na+, tCO₂, eGFR*

(114-1284).....10/box

Moderately Complex Test Panels

#07P02-06, Hepatic Function Panel: ALB, ALP, ALT, AST, DBIL, TBIL, TP

(195-7347).....10/box

#07P02-13, Basic Metabolic Panel Plus: BUN, Ca, Cl-, CRE, GLU, K+, Na+, tCO₂, Mg, Lactate Dehydrogenase

(104-5577).....10/box

#07P02-14, MetLyte Plus CRP: BUN, CK, Cl-, CRE, GLU, K+, Na+, tCO₂, CRP

(115-5701).....10/box

#07P02-15, BioChemistry Panel Plus: ALB, ALP, ALT, AMY, AST, BUN, Ca, CRE, CRP, GGT, GLU, TP, UA

(116-9038).....10/box

#07P02-16, MetLac 12 Panel: ALB, BUN, Ca, Cl-, CRE, GLU, LAC, K+, Mg, Na+, PHOS, tCO₂, eGFR*

(631-0050).....10/box

ACE Excel® Clinical Chemistry System

This next-generation clinical chemistry system sets the standard for excellence in today's physician office laboratory (POL). With touch-screen functionality, an intuitive user interface, and Internet connectivity, the ACE Excel offers the latest advances to make in-office laboratory testing fast, convenient, and cost-effective. Designed to meet the needs of the POL, it has been cleared by the US Food and Drug Administration specifically for use in physician office labs.

Features:

- Up to 165 photometric tests per hour; 285 per hour with ISE
- Internet connectivity allows for technical support, remote access, and laboratory integration
- Optional barcode scanner automates sample identification and streamlines workflow
- Run panels, profiles, or single tests in any combination at any time
- Create custom panels to meet the needs of your practice
- Stat interrupt allows users to load and prioritize stat samples during operation for immediate diagnosis and treatment
- Liquid, ready-to-use reagents eliminate prep time, improving operator productivity
- Automatic reagent inventory management

(120-1033).....ea



ACE Alera and ACE Excel Reagents/Calibrators/Controls

Σ = Not available for Analyzer

Item Code	Mfr. Part No.	Item Description	Size	ACE Alera	ACE Excel
120-6765	SA2001	ACE® Albumin Reagent (400 Tests/Kit)	Ea	•	•
120-3292	RX2002	ACE® ALP Reagent (200 Tests/Kit)	Ea	•	•
120-3571	SA2002	ACE® ALP Reagent (750 Tests/Kit)	Ea	•	•
138-5776	SA1052	ACE ALT Reagent (450 Tests/Kit)	Ea	•	•
138-5779	SA1053	ACE AST Reagent (450 Tests/Kit)	Ea	•	•
120-5468	SA1004	ACE® Amylase Reagent (300 Tests/Kit)	Ea	•	•
120-2959	SA2024	ACE® BUN Reagent (600 Tests/Kit)	Ea	•	•
120-9447	SA1009	ACE® Calcium-Arsenazo Reagent (600 Tests/Kit)	Ea	•	•
120-4820	SA1010	ACE® Cholesterol Reagent (800 Tests/Kit)	Ea	•	•
116-2176	SA2039	ACE® CO2 Reagent (500 Tests/Kit)	Ea	•	•
120-2320	SA2011	ACE® Creatine Kinase Reagent (750 Tests/Kit)	Ea	•	•
153-9698	RX2011	ACE® Creatine Kinase Reagent (300 Tests/Kit)	Ea	•	•
120-0363	RX1012	ACE® Creatinine Reagent (186 Tests/Kit)	Ea	•	•
120-3232	SA1012	ACE® Creatinine Reagent (560 Tests/Kit)	Ea	•	•
255-3471	SA1007	ACE® Direct Bilirubin Reagent (120 Tests/Kit)	Ea	•	•
330-2574	SA1040	ACE® Direct LDL-C Reagent (100 Tests/Kit)	Ea	•	•
114-5616	ACI-32	ACE® Direct TIBC Reagent (120 Tests/Kit)	Ea	•	•
114-8840	S2-35	ACE® Ferritin Calibrator	Ea	•	•
114-8841	ACI-35	ACE® Ferritin Reagent (90 Tests/Kit)	Ea	•	•
120-3607	SA2013	ACE® GGT Reagent (480 Tests/Kit)	Ea	•	•
120-5177	SA1014	ACE® Glucose Reagent (600 Tests/Kit)	Ea	•	•
209-3448	SA2038	ACE® HDL Reagent (100 Tests/Kit)	Ea	•	•
436-0000	SA1043	ACE® HDL Reagent (300 Tests/Kit)	Ea	•	•
743-0013	SA2016	ACE® Inorganic Phosphorous Reagent (600 Tests/Kit)	Ea	•	•
120-2617	SA1017	ACE® Iron Reagent (240 Tests/Kit)	Ea	•	•
116-2024	SA3018	ACE® LDH Reagent (330 Tests/Kit)	Ea	•	•
271-0012	SA1045	ACE® Lipase Reagent (150 Tests/Kit)	Ea	•	•
120-0927	SA2019	ACE® Magnesium Reagent (200 Tests/Kit)	Ea	•	•
145-6718	DZ888A-AW	Vitamin D Reagent (100 Tests/Kit)	Ea	•	•
145-6717	DZ888A-CAL	Vitamin D Assay Calibrator Set	Ea	•	•
145-6719	DZ888A-CON	Vitamin D Assay Control Set	Ea	•	•



ACE Alera® Clinical Chemistry System

This high-performance, low-maintenance chemistry analyzer is capable of improving patient care and the bottom line.

- Processes up to 165 photometric tests per hour and up to 120 potentiometric (ISE) tests per hour
- Patented, closed tube sampling ensures safety by effectively minimizing the risk of bloodborne pathogens, eliminating the need to pour off samples
- Refrigerated compartment maintains specimen and reagent integrity as well as eliminating overnight reagent transfer
- Up to 40 test reagents can be stored onboard at any time
- Software identifies and tracks samples, patients, and reagent details, including expiration date and remaining reagent
- Stores up to 1,000 patient records and 5,000 requisitions
- Offers a unique stat interrupt process for single panel testing

#R402900-1RR

(122-4797)..... ea

ACE Alera and ACE Axcel Reagents/Calibrators/Controls

Σ = Not available for Analyzer

Item Code	Mfr. Part No.	Item Description	Size	ACE Alera	ACE Axcel
120-4325	SA1008	ACE® Total Bilirubin Reagent (300 Tests/Kit)	Ea	•	•
102-9352	SA1022	ACE® Total Protein Reagent (900 Tests/Kit)	Ea	•	•
120-4359	RX1023	ACE® Triglycerides Reagent (267 Tests/Kit)	Ea	•	•
120-5396	SA1023	ACE® Triglycerides Reagent (800 Tests/Kit)	Ea	•	•
120-9881	SA1025	ACE® Uric Acid Reagent (800 Tests/Kit)	Ea	•	•
108-7656	S2-76	Direct TIBC Calibrators	Ea	•	•
399-1398	S2-71	LDL-C Calibrator	Ea	•	•
122-5400	C1-4	Level 1 Chemistry Control	Ea	•	•
122-5401	C1-5	Level 2 Chemistry Control	Ea	•	•
120-1528	C2-87	Lipid Control	Ea	•	•
153-9764	SA3007	ACE® Total Thyroxine (T4) Reagent (100 Tests/Kit)	Ea	•	•
399-9673	S3-4	T4 Calibrator	Ea	•	•
270-0026	S1-33	Gemcal Reference Serum	Ea	•	•
271-0020	C2-85	Urine Chemistry Control	Ea	•	Σ
118-7492	S2-85	Urine Standard	Ea	•	Σ

ACE Alera and ACE Axcel System Accessories

115-4701	701303	Maintenance Log	Ea	•	Σ
108-1972	402995	ACE Alera® System Cap, Cal A Bottle Assembly	Ea	•	Σ
120-3986	402377	Probe Assembly, Fluid Arm (Green/Red Dot)	Ea	•	Σ
120-2470	903393	Electrode, Sodium	Ea	•	•
108-8904	907183	Waste Bottle	Ea	•	•
106-4468	403063	ACE Axcel®, ACE Alera® System Bar Code Reader	Ea	•	•
621-6176	27-11283	Cap, Cal B Bottle Assembly	Ea	•	•
743-0722	907123	Cleaning Wire	10/Pk	•	•
127-5608	906078-1	Diskette	Ea	•	Σ
426-5275	27-11347	Fan Filter	Ea	•	•
642-9771	402770	Tubing Kit, ISE Silicone	Ea	•	•
271-5808	903625	O-Ring, Electrode	Ea	•	•
612-0646	39-10042	Reagent Tray	Ea	•	•

ACE Alera and ACE Axcel System Accessories

Σ = Not available for Analyzer

Item Code	Mfr. Part No.	Item Description	Size	ACE Alera	ACE Axcel
271-7606	903396	Electrode Housing, Reference	Ea	.	.
290-0947	402771	ISE Reference & Waste Tubing Kit	Ea	.	.
271-3484	27-11282	Cap, Reference Bottle Assembly	Ea	.	.
488-0536	903624	Service Syringe	Ea	.	.
255-5523	903410	Wire Stylet	Ea	.	.
120-5327	906178	Electrode, Chloride	Ea	.	.
120-4730	903394	Electrode, Potassium	Ea	.	.
399-2949	906179	Electrode, Reference	Ea	.	.
108-0414	907318-1	Quick Disconnect	Ea	.	Σ
337-5867	908950	Deck Latch Key	Ea	Σ	.
109-2798	402996	Cap, Diluent Assembly (ACE Alera)	Ea	.	Σ
118-8095	908818	Pump Tubing Set (double platform)	Ea	.	.
271-4651	28-10421	Segment, Sample Cup	Ea	.	.
962-0720	504675	Segment, Well (Seglet)	Ea	.	.

ACE Alera and ACE Axcel Consumables

153-3389	ACD-4	ACE® Bio-Bags	50/Bx	.	.
120-6121	ACD-5	ACE® Evap Cap	500/Pk	.	.
120-0233	E1-2	ISE Cal B	3 x 90 mL	.	.
120-4236	E1-3	Reference Electrode Solution, 3 x 90 mL	3 x 90 mL	.	.
120-7110	OC1R1	Open Channel 1/Reagent 1, 6 Coded 30 mL Bottles (amber)	6/Bx	.	.
120-9392	OC1R2	Open Channel 1/Reagent 2, 6 Coded 12 mL Bottles (amber)	6/Bx	.	.
120-2957	OC2R1	Open Channel 2/Reagent 1, 6 Coded 30 mL Bottles	6/Bx	.	.
120-6041	OC2R2	Open Channel 2/Reagent 2, 6 Coded 12 mL Bottles	6/Bx	.	.
255-6374	OC3R1	Open Channel 3/Reagent 1, 6 Coded 30 mL Bottles (amber)	6/Bx	.	.
255-9428	OC3R2	Open Channel 3/Reagent 2, 6 Coded 12 mL Bottles	6/Bx	.	.
271-1862	OC4R1	Open Channel 4/Reagent 1, 6 Coded 30 mL Bottles	6/Bx	.	.
271-7753	OC4R2	Open Channel 4/Reagent 2, 6 Coded 12 mL Bottles	6/Bx	.	.
675-8100	OC5R1	Open Channel 5/Reagent 1, 6 Coded 30 mL Bottles	6/Bx	.	.
255-9307	OC5R2	Open Channel 5/Reagent 2, 6 Coded 12 mL Bottles	6/Bx	.	.
120-5832	OC6R2	Open Channel 6/Reagent 2, 6 Coded 12 mL Bottles	6/Bx	.	.
120-9833	OC7R2	Open Channel 7/Reagent 2, 6 Coded 12 mL Bottles	6/Bx	.	.
436-3956	OC8R2	Open Channel 8/Reagent 1, 6 Coded 12 mL Bottles	6/Bx	.	.
882-3780	OC9R1	Open Channel 9/Reagent 1, 6 Coded 30 mL Bottles	6/Bx	.	.
104-2205	OC9R2	Open Channel 9/Reagent 2, 6 Coded 12 mL Bottles	6/Bx	.	.
106-4165	OC10R1	Open Channel 10/Reagent 1, 6 Coded 30 mL Bottles (amber)	6/Bx	.	.
655-0906	OC10R2	Open Channel 10/Reagent 2, 6 Coded 12 mL Bottles (amber)	6/Bx	.	.
802-0467	OC11R2	Open Channel 11/Reagent 2, 6 Coded 12 mL Bottles (amber)	6/Bx	.	.
120-0456	SA1020	NS Diluent	6 x 12 mL	.	.
120-5987	SA1021	System Diluent	3 x 750 mL	.	.
120-3995	SA1027	ISE Wash	6 x 30 mL	.	.
120-2576	SA1028	ISE Cleaning & Sodium Electrode Conditioner Kit	3 x 12 mL	.	.
120-1813	SA1029	ISE Cal A	3 x 300 mL	.	.
120-4447	ACD-2	Reaction Cuvettes	100/Bag	.	.
120-4499	ACD-3	Seglet Wells	100/Bag	.	.
120-2618	ACD-6	Sample Cups	1000/Bag	.	.

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Based on proven instrument technology, the ACE Axcel Clinical Chemistry System provides reliable, accurate results in a small footprint. With Alfa Wassermann systems, in-office testing helps make quicker treatment decisions, providing more convenience and leading to increased patient satisfaction. With 18 consecutive years of award-winning customer service excellence, it's no surprise that Alfa Wassermann is #1 in moderately complex benchtop chemistry analyzers for the Physician Office Laboratory.*

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This compact, benchtop clinical chemistry analyzer's autonomy and continuous loading provide enhanced productivity in a user-friendly environment. This very precise optical system meets the requirements of highly accurate photometric measurement. An extensive panel of liquid reagents simplifies workflow.

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- 55 onboard assays with backup availability
- Save valuable time: control all operations from the main screen (system, reagent, and sample status), and easily upload target values for calibrators and controls
- Secure data management: Westgard multi-role QC procedures with up to 3 default controls; full QC program stores up to 12 months of control history, Levey-Jennings, and statistics
- Conduct high-quality analysis: single-use reaction cuvette performs sensitive tests and all latex assays; high-performance mixer design mixes in minimal time without contaminating, and test-sequence setting program features an incompatibility function

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ABX Pentra C400 Test Menu

Item Code	Mfr. Part No.	Item Description
690-0015	1220001626	ALP CP
690-0016	1220001627	ALT CP
690-0018	1220001629	AST CP
690-0267	1220001954	Calcium AS CP
690-0029	1220001639	Total Bilirubin CP
690-0031	1220001641	Urea CP
109-2216	1220001664	Albumin CP
118-8518	1220001933	Creatinine CP
690-0044	1220001667	Glucose HK CP
110-4172	1220001932	Total Protein CP
690-0024	1220001634	Cholesterol CP
690-0030	1220001640	Triglycerides CP
690-0026	1220001636	HDL Direct CP
110-4928	1220001645	CO2 RTU
690-0017	1220001628	Amylase CP
690-0019	1220001630	GGT CP
690-0021	1220001631	Lipase CP
690-0022	1220001632	CK NAC CP
690-0025	1220001635	Direct Bilirubin CP
690-0027	1220001637	Iron CP
690-0028	1220001638	LDL, Direct CP
690-0034	1220001646	Magnesium RTU
690-0042	1220001665	Phosphorus CP
690-0046	1220001670	Uric Acid CP
110-4171	1220001871	LDH IFCC CP
690-0000	1220001611	CRP CP
121-9047	5390012948	HgbA1c Reagent-Pointe
129-8900	1300032563	Micro-Albumin 2 CP

ABX Pentra C400 Test Menu

Item Code	Mfr. Part No.	Item Description
690-0032	1220001642	Urinary Proteins CP
135-3638	5300100635	Vitamin D 2.0 (EZ) test kit
133-4780	5300100631	Ferritin
133-4779	5300000944	Transferrin
118-9773	5300000941/5390013029	Direct TIBC
136-7095	5300000955	UIBC Reagent
136-7438	5300000574	Complement C3 Reagent
136-7569	5300000575	Complement C4 Reagent
142-4951	5300000582	RF2Rgt KAI-230
136-7582	5300000570	hsCRP_Wide Range CRP(3) Reagent
137-8271	5300000957	Immunoglobulin IgA
137-8273	5300000958	Immunoglobulin IgE
137-8270	5300000960	Immunoglobulin IgG
137-8272	5300000961	Immunoglobulin IgM
138-4114	5300000963	D-Dimer

Controls

139-7173	1300054414	ABX Pentra N Multicontrol
140-3380	1300054415	ABX Pentra P Multicontrol
110-4170	5301101890	CO2 Control
690-0260	1220001704	HgbA1c Control
119-1755	5390012940	HgbA1c Control-Pointe
139-3057	1300023948	Yumizen C1200 U/CSF L1 Micro Alb Control
138-6733	1300023947	Yumizen C Urine Level 2 Control
139-3058	1300023949	Yumizen C1200 U/CSF L2 Micro Alb Control
138-6725	1300023946	Yumizen C Urine Level 1 Control
138-6733	1300023947	Yumizen C Urine Level 2 Control
135-3642	5300100637	Vitamin D 2.0 (EZ) Control
143-3081	5300100711	Beta-2 Microglobulin / Ferritin - Serum / Plasma Control
133-4778	5300000946	Liquid ITA Control
137-8275	5300000971	Total IgE Control KAI-K94C-4M
116-4950, 119-2145, 136-5873	5390012531	UIBC/TIBC Control
142-6718	5300000597	RF Control K55C-4M
140-2670	5300000579	hsCRP Control K180C-2M
138-4115	5300000964	D-Dimer Control

Calibrators

690-0036	1220001652	MultiCal
690-0035	1220001647	HDL Cal
110-4929	1220001648	CO2 Cal
690-0005	1220001616	ABX Pentra CRP Cal
119-8786	5390012939	HgbA1c Cal-Pointe
690-0049	1220001678	LDL Cal
129-6879	1300032565	ABX Pentra Micro ALB 2 Cal
116-3956	1220001898	ABX PentraTPU Cal
135-3641	5300100636	Vitamin D 2.0 Calibrator
133-4777	5300100633	Ferritin Calibrator
133-4776	5300000945	Multi-Analyte Calibrator
137-8276	5300000959	Total IgE Cal-093C
118-9772, 136-5871	5300000942/5390013030	Direct TIBC Calibrator
136-7093	5300000956	UIBC Calibrator

ABX Pentra C400 Test Menu

Item Code	Mfr. Part No.	Item Description
Calibrators		
140-1674	5300000583	RFCaI2 KAI-231C
136-7583	5300000571	CRP(3) Calibrator E (for hsCRP)
138-4116	5300000965	D-Dimer calibrator
Drugs of Abuse		
121-6307	5390012196	Amphetamines Reagent, 2 x 100mL
119-2543	5390012197	Amphetamines Reagent, 2 x 500mL
121-6279	5390012198	DRI Low level Urine Calibrator, 1 x 5mL
119-2267	5390012199	DRI High level Urine Calibrator, 1 x 5mL
119-2545	5390012200	Ethyl Alcohol Reagent, 2 x 100mL
119-2546	5390012201	Ethyl Alcohol Reagent, 2 x 100mL
121-6309	5390012202	Benzodiazepines Reagent, 2 x 100mL
119-2547	5390012203	Benzodiazepines Reagent, 1 x 500mL
147-2857	5390012241	DRI Cannabinoid (THC) 125ng/mL Urine Control, 1 x 5mL
121-6312	5390012210	Cocaine Reagent, 2 x 100mL
119-2425	5390012211	Cocaine Reagent, 2 x 500mL
121-6318	5390012220	Opiates Reagent, 2 x 100mL
119-2565	5390012221	Opiates Reagent, 2 x 500mL
119-2566	5390012223	Phencyclidine Reagent, 2 x 100mL
142-1758	5390012224	Phencyclidine Reagent, 2 x 500mL
121-6297	5390015512	DRI Cannabinoid (THC) 40ng/mL Urine Control, 1 x 5mL
121-6298	5390012230	DRI Cannabinoid (THC) 60ng/mL Urine Control, 1 x 5mL
119-2549	5390012206	DRI Cannabinoid (THC) 100ng/mL Urine Calibrator, 1 x 5mL
119-2575	5390012248	DRI Cannabinoid (THC) 20ng/mL Calibrator, 1 x 5mL
119-2233	5390012240	DRI Cannabinoid (THC) 200ng/mL Calibrator, 1 x 5mL
119-2214	5390012390	DRI Cannabinoid (THC) 40ng/mL Control, 1 x 25mL
121-6283	5390012204	DRI Cannabinoid (THC) 50ng/mL Calibrator, 1 x 5mL
121-6308	5390012246	Barbiturates Reagent, 2 x 100mL
119-2239	5390012247	Barbiturates Reagent, 2 x 500mL
119-2215	5390012391	DRI Cannabinoid (THC) 60ng/mL Control, 1 x 25mL
119-2240	5390012249	DRI Ethyl Alcohol 50mg/dL Control, 1 x 5mL
119-2576	5390012251	DRI Ethyl Alcohol 100mg/dL Calibrator, 1 x 5mL
142-1763	5390012252	DRI Ethyl Alcohol 300mg/dL Control, 1 x 5mL
121-6266	5390012275	DRI Ethyl Alcohol Negative Calibrator, 1 x 5mL
119-2272	5390012278	Cotinine Reagent, 2 x 100mL
119-2273	5390012279	Cotinine Reagent, 2 x 500mL
119-2275	5390012280	Cotinine Calibrator Kit, 6 x 5mL
119-2417	5390012281	Propoxyphene Reagent, 2 x 100mL
119-2419	5390012282	Propoxyphene, Reagent, 2 x 500mL
119-2420	5390012283	Continine Control - Low, 1 x 5mL
119-2421	5390012284	Continine Control - High, 1 x 5mL
119-2422	5390012285	Methaqualone Reagent, 2 x 100mL
119-2423	5390012286	Methaqualone Reagent, 2 x 500mL
121-6317	5390012287	Methadone Reagent, 2 x 100mL
119-2427	5390012288	Methadone Reagent, 2 x 500mL
119-3025	5390012295	DRI Serum Toxicology Negative Calibrator, 1 x 10mL
119-3026	5390012296	DRI Serum Toxicology Calibrator 1, 1 x 5mL
122-5543	5390012297	DRI Serum Toxicology Calibrator 2, 1 x 5mL
119-3028	5390012298	DRI Serum Toxicology Calibrator 3, 1 x 5mL
119-3143	5390012299	DRI Serum Toxicology Calibrator 4, 1 x 5mL
119-3030	5390012383	Tricyclics Serum Toxicology Reagent, R1:25mL / R2:8mL

ABX Pentra C400 Test Menu

Item Code	Mfr. Part No.	Item Description
Drugs of Abuse		
118-8623	5390012384	Gravity-Detect Test, 2 x 500mL
121-6270	5390012385	DRI Negative Calibrator, 1 x 25mL
119-2231	5390012231	Cannabinoid (THC) Reagent, 2 x 100mL
119-2232	5390012232	Cannabinoid (THC) Reagent, 2 x 500mL
119-2211	5390012388	DRI Cannabinoid (THC) 100ng/mL Calibrator, 1 x 25mL
119-2213	5390012389	DRI Cannabinoid (THC) 200ng/mL Calibrator, 1 x 25mL
119-2207	5390012386	DRI Cannabinoid (THC) 20ng/mL Calibrator, 1 x 25mL
121-4754	5390012387	DRI Cannabinoid (THC) Calibrator 50ng/mL, 1 x 25mL
119-2217	5390012393	DRI Ethyl Alcohol Negative Calibrator, 1 x 25mL
119-2218	5390012394	DRI Ethyl Alcohol 100mg/dL Calibrator, 1 x 25mL
121-6258	5390012396	DRI Multi-Drug Urine Calibrator 1, 1 x 10 mL
119-2220	5390012397	DRI Multi-Drug Urine Calibrator 1, 1 x 25 mL
121-6259	5390012398	DRI Multi-Drug Urine Calibrator 2, 1 x 10 mL
119-2222	5390012399	DRI Multi-Drug Urine Calibrator 2, 1 x 25 mL
119-2224	5390012401	DRI Multi-Drug Urine Calibrator 3, 1 x 25 mL
119-2226	5390012403	DRI Multi-Drug Urine Calibrator 4, 1 x 25 mL
119-2227	5390012404	DRI Opiate 150ng/mL Calibrator 1, 1 x 25mL
119-2229	5390012405	DRI Opiate 300ng/mL Calibrator 3, 1 x 25mL
119-2230	5390012407	DRI Negative Calibrator, 1 x 10mL
118-8629	5390012415	DRI Gravity-Detect Low Calibrator, 1 x 25mL
118-8631	5390012416	DRI Gravity-Detect High Calibrator, 1 x 25mL
119-2571	5390012417	DRI Gravity-Detect Level 1 Control, 1 x 25mL
119-2572	5390012418	DRI Gravity-Detect Level 2 Control, 1 x 25mL
142-1770	5390012419	Creatinine Reagent, 2 x 500mL
138-3167	5390012300	CEDIA Heroin Metabolite (6-AM) 10ng/mL Cutoff Calibrator, 1 x 5mL
129-2228	5390012302	CEDIA Heroin Metabolite (6-AM) 20ng/mL High Calibrator, 1 x 5mL
119-2550	5390012303	pH-Detect Test, 2 x 500mL
119-2047	5390012304	Ecstasy Reagent, 1 x 100 mL
119-2048	5390012305	Ecstasy Reagent, 2 x 500 mL
119-2049	5390012306	DRI Ecstasy 1000 ng/mL Calibrator, 1 x 10mL
119-2050	5390012307	DRI Ecstasy 750 ng/mL Calibrator, 1 x 10mL
119-2051	5390012308	DRI Ecstasy 500 ng/mL Calibrator, 1 x 10mL
119-2052	5390012309	DRI Ecstasy 250 ng/mL Calibrator, 1 x 10mL
138-3165	5390012318	Heroin Metabolite (6-Acetylmorphine) Reagent, 65mL
121-6316	5390012319	Methadone Metabolite Reagent, 2 x 100 mL
142-1764	5390012320	Methadone Metabolite Reagent, 2 x 500 mL
142-1765	5390012322	DRI Methadone Metabolite 150 ng/mL Calibrator, 1 x 10mL
119-2176	5390012323	DRI Methadone Metabolite 300 ng/mL Calibrator, 1 x 10mL
121-6273	5390012324	DRI Methadone Metabolite 1000 ng/mL Calibrator, 1 x 10mL
119-2184	5390012325	DRI Methadone Metabolite 2000 ng/mL Calibrator, 1 x 10mL
142-1768	5390012350	Heroin Metabolite (6-Acetylmorphine) Reagent, 495 mL
121-6295	5390014794	MGC Primary Control, 3 x 5mL
121-6296	5390012352	MGC Clinical Control, 3 x 5mL
121-6300	5390012353	MGC Select DAU Control Set, 3 x 5mL
119-2189	5390012357	Buprenorphine Reagent, 65mL
121-6288	5390012358	CEDIA Buprenorphine Negative Calibrator, 1 x 25mL
121-6289	5390012359	CEDIA Buprenorphine 5 ng/mL Calibrator, 1 x 25mL
121-6290	5390012360	CEDIA Buprenorphine 20 ng/mL Calibrator, 1 x 10mL
121-6291	5390012361	CEDIA Buprenorphine 50 ng/mL Calibrator, 1 x 10mL
121-6292	5390012362	CEDIA Buprenorphine 75 ng/mL Calibrator, 1 x 10mL
121-6299	5390012363	CEDIA Buprenorphine Control Set, 2 x 5mL

ABX Pentra C400 Test Menu

Item Code	Mfr. Part No.	Item Description
Drugs of Abuse		
121-6319	5390012364	Oxycodone Reagent, 136 mL
119-2198	5390012365	Oxycodone Reagent, 2 x 500 mL
119-2199	5390012366	DRI Oxycodone 100 ng/mL Calibrator, 1 x 10mL
121-6276	5390012367	DRI Oxycodone 300 ng/mL Calibrator, 1 x 10mL
119-2201	5390012368	DRI Oxycodone 500 ng/mL Calibrator, 1 x 10mL
119-2202	5390012369	DRI Oxycodone 1000 ng/mL Calibrator, 1 x 10mL
119-2203	5390012370	DRI Oxy 100 Control, 2 x 10mL
119-2204	5390012371	DRI Oxy 300 Control, 2 x 10mL
118-8724	5390012372	Creatinine Calibrator Set, 2 x 25mL
118-8725	5390012373	Creatinine 1.3 Control, 1 x 25mL
118-8726	5390012374	Creatinine 7.5 Control, 1 x 25mL
118-8727	5390012375	Creatinine 23.0 Control, 1 x 25mL
118-8733	5390012376	pH-Detect 11.5 Control, 1 x 25mL
118-8730	5390012377	pH-Detect 3.6 Control, 1 x 25mL
118-8728	5390012378	pH-Detect Calibrator Set, 2 x 25mL
118-8731	5390012379	pH-Detect 7 Control, 1 x 25mL
118-8732	5390012380	pH-Detect 10 Control, 1 x 25mL
129-1827	5390012395	CEDIA Negative Calibrator (0 ng/mL), 1 x 5mL
140-9968	5390012406	CEDIA Negative Calibrator (0 ng/mL), 1 x 15mL
119-2551	5390012314	DRI General Oxidant Reagent, 2 x 500mL
119-2552	5390012315	DRI General Oxidant Calibrator, 2 x 25mL
118-8736	5390012316	DRI General Oxidant Control, 2 x 25mL
140-9936	5390012328	DRI Ethyl Glucuronide EtG Negative Calibrator WAIVER REQUIRED*
141-0113	5390012331	DRI Ethyl Glucuronide EtG 500ng/mL Calibrator WAIVER REQUIRED*
143-8130	5390012337	DRI Fentanyl Reagent, 2 x 500mL WAIVER REQUIRED*
140-9987	5390012338	DRI Fentanyl Reagent, 3 x 18mL WAIVER REQUIRED*
143-9732	5390012339	DRI Fentanyl Low Control (1 ng/mL) WAIVER REQUIRED*
124-2526	5390012340	DRI Fentanyl Calibrator (2 ng/mL) WAIVER REQUIRED*
143-9733	5390012341	DRI Fentanyl High Control (3 ng/mL) WAIVER REQUIRED*
140-9949	5390012343	DRI Hydrocodone/Hydromorphone Assay, 2 x 500mL
141-7153	5390012344	DRI Hydrocodone/Hydromorphone Assay, 3 x 18mL
141-7155	5390012346	DRI Hydrocodone/Hydromorphone Cal 300
141-7213	5390012349	DRI Hydrocodone/Hydromorphone Controls
142-5031	5390012354	CEDIA Buprenorphine II 10 Calibrator, 1 x 5mL
142-5032	5390015435	CEDIA Buprenorphine II Control Set, 4 x 5mL
142-5028	5390015436	CEDIA Buprenorphine II Assay, 65mL
142-5030	5390015604	CEDIA Negative Calibrator II, 1 x 7.5 mL
119-2037	5390012430	DOAT-1 Level 1 (Negative) Control, 6 x 18mL
119-2038	5390012431	DOAT-2 Level 2 Control, 6 x 18mL
119-2039	5390012432	DOAT-3 Level 3 Control, 6 x 18mL
121-6293	5390012433	DOAT-4 Level 4 (SAMHSA -25%) Control, 6 x 18mL
121-6294	5390012434	DOAT-5 Level 5 (SAMHSA +25%) Control, 6 x 18mL
119-2042	5390012435	DOAT-6 Level 6 Control, 6 x 18mL
119-2036	5390012436	DOAT-MP Level Multi-Pack
143-3908	5390015511	DRI pH Detect 4.5 Cntrl

Pointe Drugs of Abuse

116-8735	5390014524	Pointe Buprenorphine Open Channel Reagent
116-8736	5390014525	Pointe Buprenorphine Open Channel Reagent
140-9518	5390014575	Pointe Fentanyl Open Channel Reagent (Qualitative)
140-9521	5390014576	Pointe Fentanyl Open Channel Reagent (Qualitative)
116-8811	5390014616	Pointe Meprobamate Calibrator (400 ng/mL) High

ABX Pentra C400 Test Menu

Item Code	Mfr. Part No.	Item Description
Pointe Drugs of Abuse		
116-8725	5390014627	Pointe Methadone Metabolite (EDDP) Open Channel Reagent
116-8726	5390014628	Pointe Methadone Metabolite (EDDP) Open Channel Reagent
116-8856	5390014629	Pointe Methadone Metabolite (EDDP) Calibrator (150 ng/mL) Lo
116-8858	5390014630	Pointe Methadone Metabolite (EDDP) Cal (300 ng/mL) Cutoff
116-8859	5390014631	Pointe Methadone Metabolite (EDDP) Cal (600 ng/mL) Intermedi
116-8860	5390014632	Pointe Methadone Metabolite (EDDP) Cal (1000 ng/mL) High
116-8861	5390014633	Pointe Methadone Metabolite (EDDP) Ctl (225 ng/mL) Level 1
116-8862	5390014634	Pointe Methadone Metabolite (EDDP) Ctl (375 ng/mL) Level 2
142-5062	5390014635	Pointe Methadone Metabolite (EDDP) Calibrator (50 ng/mL) Low
142-5064	5390014636	Pointe Methadone Metabolite (EDDP) Cal. (100 ng/mL) Cutoff
142-6552	5390014639	Pointe Methadone Metabolite (EDDP) Ctl (75 ng/mL) Level 1
142-6553	5390014640	Pointe Methadone Metabolite (EDDP) Ctl (125 ng/mL) Level 2
119-9298	5390014641	Pointe Methamphetamine Open Channel Reagent
147-5400	5390014642	Pointe Methamphetamine Open Channel Reagent
119-9305	5390014643	Pointe Methamphetamine Calibrator (250 ng/mL) Low
141-5916	5390014644	Pointe Methamphetamine Calibrator (500 ng/mL) Cutoff
119-9314	5390014645	Pointe Methamphetamine Calibrator (1000 ng/mL) Intermediate
119-9316	5390014646	Pointe Methamphetamine Calibrator (2000 ng/mL) High
141-5910	5390014647	Pointe Methamphetamine Control (375 ng/mL) Level 1
141-5911	5390014648	Pointe Methamphetamine Control (625 ng/mL) Level 2
142-2388	5390014649	Pointe Norbuprenorphine Control (3) Level 1
121-6892	5390014650	Pointe Norbuprenorphine Calibrator (5) Low/Cutoff
116-8887	5390014651	Pointe Norbuprenorphine Control (7) Level 1/Level 2
121-6896	5390014652	Pointe Norbuprenorphine Calibrator (10) Cutoff #2
121-6900	5390014653	Pointe Norbuprenorphine Control (13) Level 2
121-7924	5390014654	Pointe Norbuprenorphine Calibrator (20) Intermediate #1
121-6902	5390014655	Pointe Norbuprenorphine Calibrator (40)Intermediate #2
121-7925	5390014656	Pointe Norbuprenorphine Calibrator (75) High
140-9522	5390014657	Pointe Norfentanyl Calibrator (5)
140-9515	5390014658	Pointe Norfentanyl Control (3.75) Level 1
140-9516	5390014659	Pointe Norfentanyl Control (6.25) Level 2
139-3511	5390014716	Pointe Universal Negative Calibrator

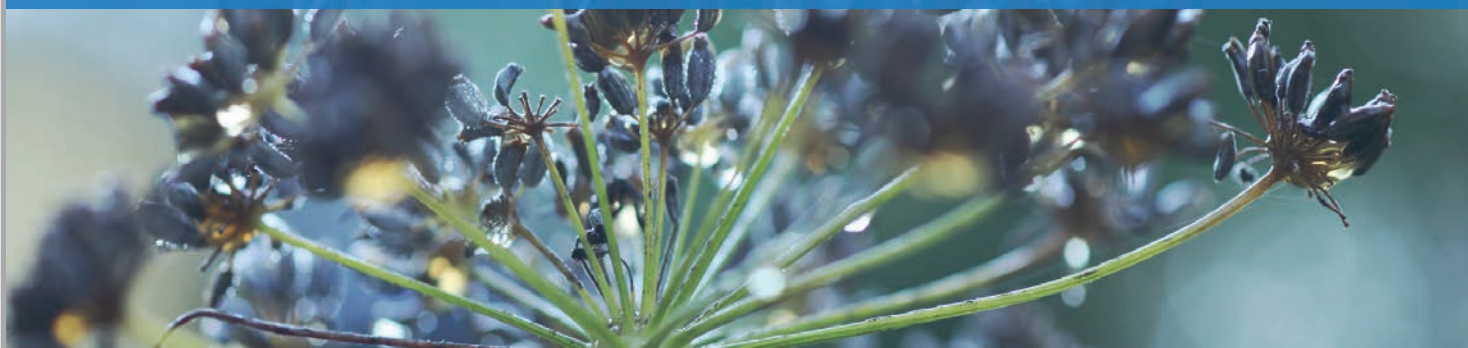
TDM

690-0273	5300100619	Acetaminophen Reagent
690-0270	5300100613	Digoxin Reagent Kit
390-0023	5300100615	Gentamycin Reagent
690-0275	5300100607	Tobramycin Reagent
690-0277	5300100608	Vancomycin Reagent
690-0272	5300100620	Acetaminophen Calibrator
690-0274	5300100618	Amikacin Calibrator
690-0271	5300100616	Gentamycin Calibrator
690-0276	5300100609	Tobramycin Calibrator
146-3891	5300100610	Vancomycin Calibrator
690-0288	5300100628	MAS Liquimmune control TDM's Level 1
690-0289	5300100629	MAS Liquimmune control TDM's Level 2
690-0290	5300100630	MAS Liquimmune control TDM's Level 3
690-0074	1220001717	Standard 1
690-0075	1220001718	Standard 2
113-3181	1220001901	Reference 280 ml
690-0084	1220001754	Deproteinizer CP
690-0085	1220001755	Clean-Chem CP

ABX Pentra C400 Test Menu

Item Code	Mfr. Part No.	Item Description
TDM		
108-2684	5300100139	PC400 Linearity Kit
690-0080	3014029448	ABX PENTRA SODIUM-E
690-0081	3014029449	ABX PENTRA CHLORIDE
690-0082	3014029450	ABX PENTRA POTASSIUM
690-0083	3014029451	ABX PENTRA REFERENCE
138-5135	1220001971	ABX PENTRA ISE CLEANER CP
690-0091	1220001769	Etching CP
108-5456	1209159935	ISE Cleaning Kit
117-6041	5300100143	Reagent Grade Water
690-0089	1220001767	SAMPLE CUP - WHITE
117-9574	1220001891	CUVETTE SEGM. RACK P400 (450)
690-0115	1221034626	10 ML REAGENT CUP (100)
690-0116	1221034634	4 ML REAGENT CUP (100)
128-5209	1300017438	ABX PENTRA PRECITEST SOLUTION
690-0118	1221037307	REAG CUP 15ML 100/BAG
119-8535	5300000249	MBU 100 ml VIAL (1759)
690-0196	1209131849	Reagent Rack + Adaptors XDA849A
120-3609	1209132805	Sample Cup Rack XDA805B

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Yumizen C1200 Chemistry Analyzer

Designed to provide high efficiency, accuracy, and optimal workflow for small to medium-sized hospital laboratories analyzing more than 2 million tests annually.

- Processes 1200 tests per hour with ion selective electrode (ISE) technology
- Dedicated STAT position
- Random continuous access
- 90 refrigerated reagent positions
- 61 dedicated refrigerated positions for calibrators and controls
- Liquid level sensing
- Clot detection
- Cap/shock detection
- 84 samples, continuous loading
- Sample volume: 1–25 μ L (0.1 increment)

#5300002210

(138-7142)..... ea

Yumizen C1200 Reagents

Item Code	Mfr. Part No.	Item Description
138-6165	1300023797	YUMIZEN C1200 ALT
138-3164	1300023799	YUMIZEN C1200 Albumin
138-6376	1300023830	YUMIZEN C1200 ALP
138-6594	1300023831	YUMIZEN C1200 Amylase
138-6377	1300023832	YUMIZEN C1200 AST
138-6379	1300023833	YUMIZEN C1200 CO2
138-6587	1300023834	YUMIZEN C1200 Direct Bilirubin
138-6380	1300023835	YUMIZEN C1200 Total Bilirubin
138-6378	1300047910	YUMIZEN C1200 Calcium AS
138-6724	1300023838	YUMIZEN C1200 Cholesterol
138-6593	1300023841	YUMIZEN C1200 CK-NAC
138-6381	1300023842	YUMIZEN C1200 Creatinine Jaffé
138-7122	1300023846	YUMIZEN C1200 GGT
138-2424	1300023848	YUMIZEN C1200 Glucose HK
138-9952	1300023852	YUMIZEN C1200 HDL-C Direct
138-8422	1300023853	YUMIZEN C1200 Iron
138-8423	1300023854	YUMIZEN C1200 Lactate
138-7123	1300023855	YUMIZEN C1200 LDH
138-8424	1300023857	YUMIZEN C1200 LDL-C direct
138-7127	1300023858	YUMIZEN C1200 Lipase
138-6585	1300023859	YUMIZEN C1200 Magnesium
138-8426	1300023862	YUMIZEN C1200 Phosphate
138-6382	1300023865	YUMIZEN C1200 Total Protein
138-6595	1300023867	YUMIZEN C1200 Triglycerides
118-9773	5390013029	POINTE SCIENTIFIC TIBC
138-6383	1300023869	YUMIZEN C1200 Urea
138-6597	1300023870	YUMIZEN C1200 Uric Acid
138-4114	5300000963	VITAMIN D
138-9954	1300023877	YUMIZENC1200 CRP

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Yumizen C1200 Reagents

Item Code	Mfr. Part No.	Item Description
138-7131	1300023881	YUMIZENC1200 Immunoglobulin A
138-7132	1300023883	YUMIZENC1200 Immunoglobulin G
138-7133	1300023884	YUMIZENC1200 Immunoglobulin M
138-9924	1300023888	YUMIZENC1200 Rheumatoid factor
121-2623	5390013123	POINTE Microprotein
137-8273	5300000958	Immunoglobulin E
121-9047	5390012948	POINTE Hemoglobin A1c

Controls

138-6722	1300023938	YUMIZENC1200 N Multi Control
138-6723	1300023940	YUMIZENC1200 P Multi Control
138-6716	1300023944	YUMIZENC1200 Level 1 Protein Control
138-6719	1300023945	YUMIZENC1200 Level 2 Protein Control
138-6725	1300023946	YUMIZENC1200 Urine Level 1 Control
138-6733	1300023947	YUMIZENC1200 Urine Level 2 Control
139-3057	1300023948	YUMIZENC1200 U/CSF L1 Micro Alb Control
139-3058	1300023949	YUMIZENC1200 U/CSF L2 Micro Alb Control
110-4170	5301101890	CO2 CONTROL (4L4H)
119-1755	5390012940	POINTE HbA1c Controls
141-9917	1300071247	Yumizen C1200 Level 1 CRPhs Control
141-9916	1300071248	Yumizen C1200 Level 2 CRPhs Control
118-9789	5390013124	POINTE Urine Controls

Calibrators

138-6737	1300023890	YUMIZENC1200 Multi Cal
138-6735	1300023893	YUMIZENC1200 Protein Cal
690-0005	1220001616	ABX Pentra CRP Cal
138-7204	1220001618	ABX Pentra RF Cal
110-4929	1220001648	Pentra CO2 Cal
118-9790	5390013125	POINTE Microprotein Standard
119-8786	5390012939	POINTE HbA1c Calibrators
142-2464	1220001983	ABX Pentra CRP HS Cal
141-7154	1300076290	Yumizen C1200 HDL Cal
141-8347	1300076291	Yumizen C1200 LDL Cal

Drugs of Abuse

121-6307	5390012196	Amphetamines Reagent, 2 x 100mL
119-2543	5390012197	Amphetamines Reagent, 2 x 500mL
121-6279	5390012198	DRI Low level Urine Calibrator, 1 x 5mL
119-2267	5390012199	DRI High level Urine Calibrator, 1 x 5mL
119-2545	5390012200	Ethyl Alcohol Reagent, 2 x 100mL
119-2546	5390012201	Ethyl Alcohol Reagent, 2 x 100mL
121-6309	5390012202	Benzodiazepines Reagent, 2 x 100mL
119-2547	5390012203	Benzodiazepines Reagent, 1 x 500mL
147-2857	5390012241	DRI Cannabinoid (THC) 125ng/mL Urine Control, 1 x 5mL
121-6312	5390012210	Cocaine Reagent, 2 x 100mL
119-2425	5390012211	Cocaine Reagent, 2 x 500mL
121-6318	5390012220	Opiates Reagent, 2 x 100mL
119-2565	5390012221	Opiates Reagent, 2 x 500mL
119-2566	5390012223	Phencyclidine Reagent, 2 x 100mL
142-1758	5390012224	Phencyclidine Reagent, 2 x 500mL
121-6297	5390015512	DRI Cannabinoid (THC) 40ng/mL Urine Control, 1 x 5mL
121-6298	5390012230	DRI Cannabinoid (THC) 60ng/mL Urine Control, 1 x 5mL
119-2549	5390012206	DRI Cannabinoid (THC) 100ng/mL Urine Calibrator, 1 x 5mL
119-2575	5390012248	DRI Cannabinoid (THC) 20ng/mL Calibrator, 1 x 5mL

Yumizen C1200 Reagents

Item Code	Mfr. Part No.	Item Description
Drugs of Abuse		
119-2233	5390012240	DRI Cannabinoid (THC) 200ng/mL Calibrator, 1 x 5mL
119-2214	5390012390	DRI Cannabinoid (THC) 40ng/mL Control, 1 x 25mL
121-6283	5390012204	DRI Cannabinoid (THC) 50ng/mL Calibrator, 1 x 5mL
121-6308	5390012246	Barbiturates Reagent, 2 x 100mL
119-2239	5390012247	Barbiturates Reagent, 2 x 500mL
119-2215	5390012391	DRI Cannabinoid (THC) 60ng/mL Control, 1 x 25mL
119-2240	5390012249	DRI Ethyl Alcohol 50mg/dL Control, 1 x 5mL
119-2576	5390012251	DRI Ethyl Alcohol 100mg/dL Calibrator, 1 x 5mL
142-1763	5390012252	DRI Ethyl Alcohol 300mg/dL Control, 1 x 5mL
121-6266	5390012275	DRI Ethyl Alcohol Negative Calibrator, 1 x 5mL
119-2272	5390012278	Cotinine Reagent, 2 x 100mL
119-2273	5390012279	Cotinine Reagent, 2 x 500mL
119-2275	5390012280	Cotinine Calibrator Kit, 6 x 5mL
119-2417	5390012281	Propoxyphene Reagent, 2 x 100mL
119-2419	5390012282	Propoxyphene, Reagent, 2 x 500mL
119-2420	5390012283	Continine Control - Low, 1 x 5mL
119-2421	5390012284	Continine Control - High, 1 x 5mL
119-2422	5390012285	Methaqualone Reagent, 2 x 100mL
119-2423	5390012286	Methaqualone Reagent, 2 x 500mL
121-6317	5390012287	Methadone Reagent, 2 x 100mL
119-2427	5390012288	Methadone Reagent, 2 x 500mL
119-3025	5390012295	DRI Serum Toxicology Negative Calibrator, 1 x 10mL
119-3026	5390012296	DRI Serum Toxicology Calibrator 1, 1 x 5mL
122-5543	5390012297	DRI Serum Toxicology Calibrator 2, 1 x 5mL
119-3028	5390012298	DRI Serum Toxicology Calibrator 3, 1 x 5mL
119-3143	5390012299	DRI Serum Toxicology Calibrator 4, 1 x 5mL
119-3030	5390012383	Tricyclics Serum Toxicology Reagent, R1:25mL / R2:8mL
118-8623	5390012384	Gravity-Detect Test, 2 x 500mL
121-6270	5390012385	DRI Negative Calibrator, 1 x 25mL
119-2231	5390012231	Cannabinoid (THC) Reagent, 2 x 100mL
119-2232	5390012232	Cannabinoid (THC) Reagent, 2 x 500mL
119-2211	5390012388	DRI Cannabinoid (THC) 100ng/mL Calibrator, 1 x 25mL
119-2213	5390012389	DRI Cannabinoid (THC) 200ng/mL Calibrator, 1 x 25mL
119-2207	5390012386	DRI Cannabinoid (THC) 20ng/mL Calibrator, 1 x 25mL
121-4754	5390012387	DRI Cannabinoid (THC) Calibrator 50ng/mL, 1 x 25mL
119-2217	5390012393	DRI Ethyl Alcohol Negative Calibrator, 1 x 25mL
119-2218	5390012394	DRI Ethyl Alcohol 100mg/dL Calibrator, 1 x 25mL
121-6258	5390012396	DRI Multi-Drug Urine Calibrator 1, 1 x 10 mL
119-2220	5390012397	DRI Multi-Drug Urine Calibrator 1, 1 x 25 mL
121-6259	5390012398	DRI Multi-Drug Urine Calibrator 2, 1 x 10 mL
119-2222	5390012399	DRI Multi-Drug Urine Calibrator 2, 1 x 25 mL
119-2224	5390012401	DRI Multi-Drug Urine Calibrator 3, 1 x 25 mL
119-2226	5390012403	DRI Multi-Drug Urine Calibrator 4, 1 x 25 mL
119-2227	5390012404	DRI Opiate 150ng/mL Calibrator 1, 1 x 25mL
119-2229	5390012405	DRI Opiate 300ng/mL Calibrator 3, 1 x 25mL
119-2230	5390012407	DRI Negative Calibrator, 1 x 10mL
118-8629	5390012415	DRI Gravity-Detect Low Calibrator, 1 x 25mL
118-8631	5390012416	DRI Gravity-Detect High Calibrator, 1 x 25mL
119-2571	5390012417	DRI Gravity-Detect Level 1 Control, 1 x 25mL
119-2572	5390012418	DRI Gravity-Detect Level 2 Control, 1 x 25mL
142-1770	5390012419	Creatinine Reagent, 2 x 500mL
138-3167	5390012300	CEDIA Heroin Metabolite (6- AM) 10ng/mL Cutoff Calibrator, 1 x 5mL
129-2228	5390012302	CEDIA Heroin Metabolite (6-AM) 20ng/mL High Calibrator, 1 x 5mL
119-2550	5390012303	pH-Detect Test, 2 x 500mL
119-2047	5390012304	Ecstasy Reagent, 1 x 100 mL

Yumizen C1200 Reagents

Item Code	Mfr. Part No.	Item Description
119-2048	5390012305	Ecstasy Reagent, 2 x 500 mL
119-2049	5390012306	DRI Ecstasy 1000 ng/mL Calibrator, 1 x 10mL
119-2050	5390012307	DRI Ecstasy 750 ng/mL Calibrator, 1 x 10mL
119-2051	5390012308	DRI Ecstasy 500 ng/mL Calibrator, 1 x 10mL
119-2052	5390012309	DRI Ecstasy 250 ng/mL Calibrator, 1 x 10mL
138-3165	5390012318	Heroin Metabolite (6-Acetylmorphine) Reagent, 65mL
121-6316	5390012319	Methadone Metabolite Reagent, 2 x 100 mL
142-1764	5390012320	Methadone Metabolite Reagent, 2 x 500 mL
142-1765	5390012322	DRI Methadone Metabolite 150 ng/mL Calibrator, 1 x 10mL
119-2176	5390012323	DRI Methadone Metabolite 300 ng/mL Calibrator, 1 x 10mL
121-6273	5390012324	DRI Methadone Metabolite 1000 ng/mL Calibrator, 1 x 10mL
119-2184	5390012325	DRI Methadone Metabolite 2000 ng/mL Calibrator, 1 x 10mL
142-1768	5390012350	Heroin Metabolite (6-Acetylmorphine) Reagent, 495 mL
121-6295	5390014794	MGC Primary Control, 3 x 5mL
121-6296	5390012352	MGC Clinical Control, 3 x 5mL
121-6300	5390012353	MGC Select DAU Control Set, 3 x 5mL
119-2189	5390012357	Buprenorphine Reagent, 65mL
121-6288	5390012358	CEDIA Buprenorphine Negative Calibrator, 1 x 25mL
121-6289	5390012359	CEDIA Buprenorphine 5 ng/mL Calibrator, 1 x 25mL
121-6290	5390012360	CEDIA Buprenorphine 20 ng/mL Calibrator, 1 x 10mL
121-6291	5390012361	CEDIA Buprenorphine 50 ng/mL Calibrator, 1 x 10mL
121-6292	5390012362	CEDIA Buprenorphine 75 ng/mL Calibrator, 1 x 10mL
121-6299	5390012363	CEDIA Buprenorphine Control Set, 2 x 5mL
121-6319	5390012364	Oxycodone Reagent, 136 mL
119-2198	5390012365	Oxycodone Reagent, 2 x 500 mL
119-2199	5390012366	DRI Oxycodone 100 ng/mL Calibrator, 1 x 10mL
121-6276	5390012367	DRI Oxycodone 300 ng/mL Calibrator, 1 x 10mL
119-2201	5390012368	DRI Oxycodone 500 ng/mL Calibrator, 1 x 10mL
119-2202	5390012369	DRI Oxycodone 1000 ng/mL Calibrator, 1 x 10mL
119-2203	5390012370	DRI Oxy 100 Control, 2 x 10mL
119-2204	5390012371	DRI Oxy 300 Control, 2 x 10mL
118-8724	5390012372	Creatinine Calibrator Set, 2 x 25 mL
118-8725	5390012373	Creatinine 1.3 Control, 1 x 25mL
118-8726	5390012374	Creatinine 7.5 Control, 1 x 25mL
118-8727	5390012375	Creatinine 23.0 Control, 1 x 25mL
118-8733	5390012376	pH-Detect 11.5 Control, 1 x 25mL
118-8730	5390012377	pH-Detect 3.6 Control, 1 x 25mL
118-8728	5390012378	pH-Detect Calibrator Set, 2 x 25mL
118-8731	5390012379	pH-Detect 7 Control, 1 x 25mL
118-8732	5390012380	pH-Detect 10 Control, 1 x 25mL
129-1827	5390012395	CEDIA Negative Calibrator (0 ng/mL), 1 x 5mL
140-9968	5390012406	CEDIA Negative Calibrator (0 ng/mL), 1 x 15mL
119-2551	5390012314	DRI General Oxidant Reagent, 2 x 500mL
119-2552	5390012315	DRI General Oxidant Calibrator, 2 x 25mL
118-8736	5390012316	DRI General Oxidant Control, 2 x 25mL
140-9936	5390012328	DRI Ethyl Glucuronide EtG Negative Calibrator WAIVER REQUIRED*
141-0113	5390012331	DRI Ethyl Glucuronide EtG 500ng/mL Calibrator WAIVER REQUIRED*
143-8130	5390012337	DRI Fentanyl Reagent, 2 x 500 mL WAIVER REQUIRED*
140-9987	5390012338	DRI Fentanyl Reagent, 3 x 18mL WAIVER REQUIRED*
143-9732	5390012339	DRI Fentanyl Low Control (1 ng/mL) WAIVER REQUIRED*
124-2526	5390012340	DRI Fentanyl Calibrator (2 ng/mL) WAIVER REQUIRED*
143-9733	5390012341	DRI Fentanyl High Control (3 ng/mL) WAIVER REQUIRED*
140-9949	5390012343	DRI Hydrocodone/Hydromorphone Assay, 2 x 500mL
141-7153	5390012344	DRI Hydrocodone/Hydromorphone Assay, 3 x 18mL

Yumizen C1200 Reagents

Item Code	Mfr. Part No.	Item Description
141-7155	5390012346	DRI Hydrocodone/Hydromorphone Cal 300
141-7213	5390012349	DRI Hydrocodone/Hydromorphone Controls
142-5031	5390012354	CEDIA Buprenorphine II 10 Calibrator, 1 x 5mL
142-5032	5390015435	CEDIA Buprenorphine II Control Set, 4 x 5mL
142-5028	5390015436	CEDIA Buprenorphine II Assay, 65mL
142-5030	5390015604	CEDIA Negative Calibrator II, 1 x 7.5mL
119-2037	5390012430	DOAT-1 Level 1 (Negative) Control, 6 x 18mL
119-2038	5390012431	DOAT-2 Level 2 Control, 6 x 18mL
119-2039	5390012432	DOAT-3 Level 3 Control, 6 x 18mL
121-6293	5390012433	DOAT-4 Level 4 (SAMHSA -25%) Control, 6 x 18mL
121-6294	5390012434	DOAT-5 Level 5 (SAMHSA +25%) Control, 6 x 18mL
119-2042	5390012435	DOAT-6 Level 6 Control, 6 x 18mL
119-2036	5390012436	DOAT-MP Level Multi-Pack
143-3908	5390015511	DRI pH Detect 4.5 Cntrl

Pointe Drugs of Abuse

116-8735	5390014524	Pointe Buprenorphine Open Channel Reagent
116-8736	5390014525	Pointe Buprenorphine Open Channel Reagent
140-9518	5390014575	Pointe Fentanyl Open Channel Reagent (Qualitative)
140-9521	5390014576	Pointe Fentanyl Open Channel Reagent (Qualitative)
116-8811	5390014616	Pointe Meprobamate Calibrator (400 ng/mL) High
116-8725	5390014627	Pointe Methadone Metabolite (EDDP) Open Channel Reagent
116-8726	5390014628	Pointe Methadone Metabolite (EDDP) Open Channel Reagent
116-8856	5390014629	Pointe Methadone Metabolite (EDDP) Calibrator (150 ng/mL) Lo
116-8858	5390014630	Pointe Methadone Metabolite (EDDP) Cal (300 ng/mL) Cutoff
116-8859	5390014631	Pointe Methadone Metabolite (EDDP) Cal (600 ng/mL) Intermedi
116-8860	5390014632	Pointe Methadone Metabolite (EDDP) Cal (1000 ng/mL) High
116-8861	5390014633	Pointe Methadone Metabolite (EDDP) Ctl (225 ng/mL) Level 1
116-8862	5390014634	Pointe Methadone Metabolite (EDDP) Ctl (375 ng/mL) Level 2
142-5062	5390014635	Pointe Methadone Metabolite (EDDP) Calibrator (50 ng/mL) Low
142-5064	5390014636	Pointe Methadone Metabolite (EDDP) Cal. (100 ng/mL) Cutoff
142-6552	5390014639	Pointe Methadone Metabolite (EDDP) Ctl (75 ng/mL) Level 1
142-6553	5390014640	Pointe Methadone Metabolite (EDDP) Ctl (125 ng/mL) Level 2
119-9298	5390014641	Pointe Methamphetamine Open Channel Reagent
147-5400	5390014642	Pointe Methamphetamine Open Channel Reagent
119-9305	5390014643	Pointe Methamphetamine Calibrator (250 ng/mL) Low
141-5916	5390014644	Pointe Methamphetamine Calibrator (500 ng/mL) Cutoff
119-9314	5390014645	Pointe Methamphetamine Calibrator (1000 ng/mL) Intermediate
119-9316	5390014646	Pointe Methamphetamine Calibrator (2000 ng/mL) High
141-5910	5390014647	Pointe Methamphetamine Control (375 ng/mL) Level 1
141-5911	5390014648	Pointe Methamphetamine Control (625 ng/mL) Level 2
142-2388	5390014649	Pointe Norbuprenorphine Control (3) Level 1
121-6892	5390014650	Pointe Norbuprenorphine Calibrator (5) Low/Cutoff
116-8887	5390014651	Pointe Norbuprenorphine Control (7) Level 1/Level 2
121-6896	5390014652	Pointe Norbuprenorphine Calibrator (10) Cutoff #2
121-6900	5390014653	Pointe Norbuprenorphine Control (13) Level 2
121-7924	5390014654	Pointe Norbuprenorphine Calibrator (20) Intermediate #1
121-6902	5390014655	Pointe Norbuprenorphine Calibrator (40) Intermediate #2
121-7925	5390014656	Pointe Norbuprenorphine Calibrator (75) High
140-9522	5390014657	Pointe Norfentanyl Calibrator (5)
140-9515	5390014658	Pointe Norfentanyl Control (3.75) Level 1
140-9516	5390014659	Pointe Norfentanyl Control (6.25) Level 2
139-3511	5390014716	Pointe Universal Negative Calibrator
139-3054	3200650202	Cuvette Wash Solution 7
139-3055	3200650203	Cuvette Conditioner EX

Yumizen C1200 Reagents

Item Code	Mfr. Part No.	Item Description
Pointe Drugs of Abuse		
139-3060	3200650186	Reagent probe Wash K
139-3061	3200650199	Reagent probe Wash S
139-3062	3200650188	Reagent probe Wash 1
139-3063	3200650189	Reagent probe Wash 2
139-3064	3200650195	Lamp Coolant C
139-3065	3200661868/3200868280	Halogen lamp
139-3066	3200660164	Reagent Probe
139-3067	3200660168	Sample Probe
139-3068	3200660162	shaft (Mixer)
139-3072	3200660119	Sample Cup (JCUP)
139-3075	3200660111	L ring set (1mm)
139-3076	3200660165	L ring set (5mm)
139-3080	3200660161	OMNISEAL set (14mm)
139-3073	5300000859	Incubator Bath Oil
139-3074	3200660169	Cuvette RRV 21

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MED-ADV-12732



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AU480 and AU680 Clinical Chemistry Systems

AU chemistry analyzers are built on a solid reputation of reliability. They provide fast and precise analysis complemented by outstanding low-maintenance requirements, and offer operator convenience.

- Easy to use
- Intuitive graphical user interface
- Touch screen
- Quick access jump buttons
- Customizable user menu
- Sample tracking and patient statistics available with touch of the screen
- Quality Reagents
- Ready to use
- Liquid
- Bar-coded

- Long open container stability
- One of the largest reagent offerings in the industry. 125+ tests available, including therapeutic drug monitoring, proteins, and user-defined reagents
- Cost-efficient
- High-quality, permanent glass cuvettes reduce disposable costs
- Highly concentrated reagents available in 15-mL, 30-mL, and 60-mL bottles allow lab to choose most cost-efficient option
- Reliability second to none
- Average meantime between failure is 39 weeks
- Best-in-class ISE electrodes
- Easy operator maintenance
- Daily maintenance under 10 minutes
- Advanced auto QC and calibration
- Common customer-replaceable parts require fewer than 3 steps, less than 60 seconds, and no tools to replace
- Other key benefits:
- High-precision microsampling is ideal for pediatric and geriatric testing
- Fast turnaround time improves patient care and practice efficiency
- Standardization across the AU platform includes operation, reagents, and results

#A91965, AU480 Clinical Chemistry System

Throughput up to 800 tests per hour

(895-0035).....ea

Beckman AU480 & DxC 700 AU Test Menu

Item Code	Mfr. Part No.	Item Description	Size
121-2248	OSR6162	a1-Acid glycoprotein, 4 x 120 tests	480/Kt
117-6039	OSR6163	a1-Antitrypsin, 4 x 120 tests	480/Kt
600-3218	OSR6202	Albumin, 4 x 140 tests	4560/Kt
125-2850	OSR6102	Albumin, 4 x 620 tests	2480/K
925-8353	9K059	Alcohol 100mg/dl Calibrator	1 x 3.0 mL
119-9303	9K079	Alcohol High Control	1 x 3.0 mL
119-9302	9K049	Alcohol Low Control	1 x 3.0 mL
925-1018	9K029	Alcohol Negative Calibrator	1 x 3.0 mL
202-4358	OSR6204	ALP, 4 x 1450 tests	5800/Kt
124-0099	OSR6004	ALP, 4 x 310 tests	1240/Kt
125-6038	OSR6104	ALP, 4 x 820 tests	3280/Kt
126-2413	OSR6107	ALT, 4 x 980 tests	3920/Kt
116-5948	OSR61154	Ammonia, 2 x 106 tests	212/Kt
195-9516	OSR9C229	Amphetamines, 2 x 200 tests	400/Kt
125-9225	OSR6106	Amylase, 4 x 240 tests	960/Kt
124-3287	OSR6006	Amylase, 4 x 55 tests	220/Kt
116-5445	OSR00AF	Anti Foam	4 x 500 mL
119-9876	6A089	Anti-Epileptic Calibrator	6 x 3.0 mL
192-8673	OSR6194	Anti-Streptolysin O (ASO), 4 x 280 tests	1120/Kt
709-9212	OSR6142	Apolipoprotein A1, 4 x 250 tests	1000/Kt
831-6927	OSR6143	Apolipoprotein B, 4 x 250 tests	1000/Kt
102-6596	ODR3022	Apolipoprotein Calibrator	5 x 2 mL
600-3219	OSR6209	AST, 4 x 1960 tests	7840/Kt
126-5601	OSR6109	AST, 4 x 980 tests	3920/Kt
142-8188	OSR6151	b2-Microglobulin, 4 x 130 tests	520/Kt
120-6315	7D119	Barbiturate	235/Kt
104-2022	OSR9D229	Barbiturate, 2 x 200 tests	400/Kt



DxC700 AU Chemistry Analyzer with ISE

Get the right results at the right time with one high-performing system. This chemistry analyzer was designed with input from clinical laboratory professionals, and created to deliver maximized uptime, high reliability, and precise performance.

- Prioritization of urgent tests with STAT interrupt feature provides optimal turnaround time
- Easy operator maintenance with "3 & 60"—consumables are replaced in 3 steps within 60 seconds
- Utilizes concentrated reagents to reduce storage space requirements
- Long-lasting ISE (ion selective electrodes) that last a minimum of 6 months or 40,000 samples

#B98654

(129-1099).....ea

Beckman AU480 & DxC 700 AU Test Menu

Item Code	Mfr. Part No.	Item Description	Size
120-6314	7B119	Benzodiazepine	300/Kt
131-6599	OSR9F229	Benzodiazepine, 2 x 200 tests	400/Kt
600-3222	OSR6237	Bicarbonate (CO ₂), 4 x 1160 tests	4640/Kt
142-8186	OSR6137	Bicarbonate (CO ₂), 4 x 580 tests	2320/Kt
126-8789	OSR6111	Bilirubin, Direct, 4 x 200 tests	800/Kt
496-0237	OSR6211	Bilirubin, Direct, 4 x 660 tests	2640/Kt
125-9231	OSR6212	Bilirubin, Total, 4 x 1570 tests	6280/Kt
127-1976	OSR6112	Bilirubin, Total, 4 x 590 tests	2360/Kt
896-0853	OSR6159	C3 Complement, 4 x 260 tests	1040/Kt
896-0854	OSR6160	C4 Complement, 4 x 260 tests	1040/Kt
106-8611	OSR6117	Calcium (Arsenazo), 4 x 1300 tests	5200/Kt
106-9316	OSR60117	Calcium (Arsenazo), 4 x 700 tests	2800/Kt
110-9802	OSR6213	Calcium (oCPC), 4 x 1080 tests	4320/Kt
814-1587	OSR6113	Calcium (oCPC), 4 x 590 tests	2360/Kt
160-3497	OSR9N229	Cannabinoid, 2 x 200 tests	400/Kt
412-1824	4F109	Carbamazepine Emit 2000 Calibrator	1 x 5.0 mL, 5 x 2.0 mL
175-6537	OSR4F229	Carbamazepine, 2 x 200 tests	400/Kt
932-4376	OSR6164	Ceruloplasmin, 4 x 125 tests	500/Kt
932-7442	OSR6216	Cholesterol, 4 x 1830 tests	7320/Kt
127-5164	OSR6116	Cholesterol, 4 x 910 tests	3640/Kt
109-2803	OSR61155	CK-MB, 2 x 230 tests	460/Kt
142-8195	OSR6179	CK-NAC, 4 x 230 tests	920/Kt
961-1158	OSR6279	CK-NAC, 4 x 490 tests	1960/Kt
481-3596	OSR9H229	Cocaine Metabolite, 2 x 200 tests	400/Kt
915-5298	OSR6147	C-Reactive Protein (CRP), 4 x 300 tests	1200/Kt
142-8192	OSR6178	Creatinine, 4 x 990 tests	3960/Kt
104-7631	OSR6199	CRP Latex (High Sensitivity), 4 x 360 tests	1440/Kt



Beckman AU480 & DxC 700 AU Test Menu

Item Code	Mfr. Part No.	Item Description	Size
622-2587	ODC0027	CRP Latex Calibrator-High Sensitive Application	5 x 2 mL
622-2112	ODC0026	CRP Latex Calibrator-Normal Application	5 x 2 mL
116-4597	OSR60135	D-Dimer, 2 x 100 tests	200/Kt
175-6539	4H209	Digoxin Emit 2000 Calibrator	1 x 5.0 mL, 5 x 2.0 mL
123-6948	OSR4H229	Digoxin, 2 x 200 tests	400/Kt
653-4954	ODC0023	Direct HDL-Cholesterol Calibrator	3 x 1 mL
905-6472	ODC0024	Direct LDL-Cholesterol Calibrator	3 x 1 mL
116-7658	OSR9X229	Ecstasy, 2 x 200 tests	400/Kt
195-7359	OSR9K229	Ethanol, 2 x 200 tests	400/Kt
116-3275	OSR61203	Ferritin, 4 x 200	800/Kt
116-7933	OSR4T229	Gentamicin, 2 x 200 tests	400/Kt
150-1487	4T209	Gentamicin Emit 2000 Calibrator	1 x 5.0 mL, 5 x 2.0 mL
127-8352	OSR6119	GGT, 4 x 310 tests	1240/Kt
836-7928	OSR6219	GGT, 4 x 980 tests	3920/Kt
800-4528	OSR6221	Glucose HK, 4 x 1300 tests	5200/Kt
128-1540	OSR6121	Glucose HK, 4 x 610 tests	2440/Kt
118-3936	OSR6165	Haptoglobin, 2 x 250 tests	500/Kt
666-5676	OSR6195	HDL-Cholesterol (Direct), 4 x 150 tests	600/Kt
747-2179	OSR6295	HDL-Cholesterol (Direct), 4 x 250 tests	1000/Kt
122-5441	B00389	Hemoglobin A1c, 432 tests	432/Kt
109-3787	472137	HbA1c Hemolyzing Reagent	1000/Bx
110-9873	OSR61171	Immunoglobulin A, 4 x 250	1000/Kt
110-9874	OSR61172	Immunoglobulin G, 4 x 250	1000/Kt
110-9875	OSR61173	Immunoglobulin M, 4 x 250	1000/Kt
907-5633	OSR6222	Inorganic Phosphorus, 4 x 1570 tests	6280/Kt
128-4727	OSR6122	Inorganic Phosphorus, 4 x 590 tests	2360/Kt
142-8197	OSR6186	Iron, 4 x 500 tests	2000/Kt
108-5387	OSR6286	Iron, 4 x 970 tests	3880/Kt
116-7932	OSR6193	Lactate, 4 x 60 tests	240/Kt
129-1103	OSR6127	LD, 4 x 640 tests	2560/Kt
119-9053	OSR6227	LD, 4 x 800 tests	3200/Kt
740-8400	OSR6196	LDL-Cholesterol (Direct), 4 x 150 tests	600/Kt
804-5952	OSR6296	LDL-Cholesterol (Direct), 4 x 250 tests	1000/Kt
117-9094	9A509	Level 0 Calibrator/Control	14 mL
601-0315	9A529	Level 1 Calibrator/Control	14 mL
118-5600	9A549	Level 2 Calibrator/Control	14 mL
728-7283	9A569	Level 3 Calibrator/Control	14 mL
118-5601	9A589	Level 4 Calibrator/Control	14 mL
439-5997	9A609	Level 5 Calibrator/Control	14 mL
112-4304	OSR62166	LIH Reagent	Ea
142-8201	OSR6230	Lipase, 4 x 195 tests	780/Kt
142-1801	OSR6130	Lipase, 4 x 65 tests	260/Kt
881-7389	OSRT056	Lithium, 2 x 113 tests	226/Kt
120-5556	9L419	LSD Control Level 1	1 x 25 mL
120-5558	9L519	LSD Control Level 2	1 x 25 mL
119-9291	9L009	LSD Level 0 Calibrator	1 x 10 mL
119-9293	9L109	LSD Level 0.5 Calibrator	1 x 10 mL
119-9294	9L209	LSD Level 1.5 Calibrator	1 x 10 mL



Beckman AU480 & DxC 700 AU Test Menu

Item Code	Mfr. Part No.	Item Description	Size
119-9299	9L309	LSD Level 2.5 Calibrator	1 x 10 mL
119-9234	9L039	LSD, 275 tests	30/Kt
217-0926	DR0070-1	Lyophilized Chemistry Calibrator	L1 12 x 5 mL Iyo, 12 x 5 mL diluent
619-3873	DR0070-2	Lyophilized Chemistry Calibrator	L2 12 x 5 mL Iyo, 12 x 5 mL diluent
336-9242	OSR6189	Magnesium, 4 x 250 tests	1000/Kt
601-0000	OSR9E229	Methadone, 2 x 200 tests	400/Kt
116-7659	OSR9Q229	Methaqualone, 2 x 200 tests	400/Kt
122-9693	B38859	Urine/CSF Albumin Calibrator, 5 Levels	1 x 2 mL per Level
122-9685	B38858	Urine/CSF Albumin Reagent	4 x 32.6 mL R1, 4 x 4.4 mL R2
123-6916	ODR3023	MultiCal 2 (AAG, AAT, Hapt, b2M, Ceruloplasmin)	5 x 2 mL
122-7020	ODC0019	Bicarbonate Calibrator, Levels 1–2	3 x 25 mL
727-7734	OSR9B229	Opiates, 2 x 200 tests	400/Kt
119-6001	A87933	Oxycodone Calibrator 1000 ng/mL	10 mL
116-8455	100250	Oxycodone Calibrator 100 ng/mL	10 mL
116-8456	100251	Oxycodone Calibrator 300 ng/mL	10 mL
116-8457	100252	Oxycodone Calibrator 500 ng/mL	10 mL
116-8453	1644	Oxycodone Negative Calibrator	10 mL
116-8990	100248	Oxycodone, 650 tests	R1 70 mL, R2 70 mL
783-5590	OSR9J229	Phencyclidine, 2 x 200 tests	400/Kt
600-3418	4D109	Phenobarbital Emit 2000 Calibrator	1 x 5.0 mL, 5 x 2.0 mL
175-6536	OSR4D229	Phenobarbital, 2 x 200 tests	400/Kt
337-5923	4A109	Phenytoin Emit 2000 Calibrator	1 x 5.0 mL, 5 x 2.0 mL
123-6946	OSR4A229	Phenytoin, 2 x 200 tests	400/Kt
123-6918	ODR3029	Prealbumin Calibrator	5 x 2 mL
142-8190	OSR6175	Prealbumin, 4 x 120	480/Kt
412-8227	OSR9G229	Propoxyphene, 2 x 200 tests	400/Kt
106-8676	ODC0028	RF Calibrator	5 x 1 mL
106-8675	OSR61105	Rheumatoid Factor (RF), 4 x 120 tests	480/Kt
643-9312	7S109	Salicylate Calibrator	1 x 5.0 mL, 5 x 2.0 mL
355-1203	OSR7S229	Salicylate, 2 x 200 tests	400/Kt
123-6915	ODR3021	Serum Protein Multi-Calibrator 1	6 x 2 mL
148-5563	0738	T Uptake Calibrators	5 x 2 mL
148-5562	0723	T Uptake, 510 tests	510/Kt
862-9353	4P109	Theophylline Emit 2000 Calibrator	1 x 5.0 mL, 5 x 2.0 mL
175-6540	OSR4P229	Theophylline, 2 x 200 tests	400/Kt
147-9192	0476	Thyroxine Calibrator	6 x 2 mL
147-9191	0454	Thyroxine, 510 tests	510/Kt
894-1720	OSR6232	Total Protein, 4 x 1440 tests	5760/Kt
142-4989	OSR6132	Total Protein, 4 x 750 tests	3000/Kt
120-6638	7B019	Tox Serum Calibrator	3 x 3.0 mL
125-3068	OSR6152	Transferrin, 4 x 250 tests	1000/Kt
120-5561	7C209	Tricyclics	300/Kt
120-5559	7C219	Tricyclics Tox Calibrator	3 x 3 x 1 mL
108-6459	OSR60118	Triglyceride, 4 x 290 tests	1160/K
108-6709	OSR61118	Triglyceride, 4 x 750 tests	3000/Kt
110-9867	OSR61205	UIBC, 4 x 240 tests	960/Kt



Beckman AU480 & DxC 700 AU Test Menu

Item Code	Mfr. Part No.	Item Description	Size
123-9152	OSR6234	Urea Nitrogen, 4 x 1300 tests	5200/Kt
142-8179	OSR6134	Urea Nitrogen, 4 x 620 tests	2480/Kt
108-6455	OSR6098	Uric Acid, 4 x 250 tests	1000/Kt
108-5853	OSR6198	Uric Acid, 4 x 625 tests	2500/K
108-6720	OSR6298	Uric Acid, 4 x 880 tests	3520/Kt
718-2096	DR0090	Urine Calibrator	6 x 5 mL
114-5215	DR0091	Urine Creatinine Calibrator	1 x 120 mL
494-4283	OSR6170	Urine Protein, 4 x 125 tests	500/Kt
654-4559	OSR6270	Urine Protein, 4 x 270 tests	1080/Kt
980-5720	4G109	Valproic Acid Calibrator	1 x 5.0 mL, 5 x 2.0 mL
115-7227	OSR4G229	Valproic Acid, 2 x 200 tests	400/Kt
103-0693	OSR4W229	Vancomycin, 2 x 200 tests	400/Kt
337-5924	4W109	Vancomycin Calibrator	1 x 5.0 mL, 5 x 2.0 mL

Beckman AU480 & DxC 700 AU Accessories & Consumables

905-9660	MU810600	10 Liter Tank for Deionized Water *	Ea
736-7028	MU959600	10 Liter Tank for Deionized Water*	Ea
617-7957	OE63165	15 mL Rgt Bottle w/stopper/cap	20/Set
113-1593	MU959800	2 Liter Tank for Diluted Detergent*	Ea
124-2836	63093	60 mL Rgt Bottle w/stopper/cap	20/Set
120-5538	MU852700	Adapter Set for 15 mL Bottle (pkg of 2)	2 x 15 mL
120-5544	MU852800	Adapter Set for 30 mL Bottle (pkg of 2)	2 x 30 mL
864-5426	MU812300	Adapter, 15 mL Bottle/30 mL Position*	2/Set
812-2480	MU823200	Adapter, 15 mL Bottle/60 mL Position	20/Set
327-0693	MU826200	Adapter, 30 mL Bottle/60 mL Position	20/Set
116-6666	MU846500	Cuvette, 5mm	10/pkg.
662-4223	ZM063400	Cuvette, 6mm	10/pkg.
104-2470	MU960200	Drying Nozzle	Ea
605-0553	ZM001700	E Type Syringe Packing O-Ring*)	5/Set
465-1011	MU990000	Electrode, O Ring	Ea
123-0553	MU919600	Electrode, Cl-	Ea
123-0552	MU919500	Electrode, K+	Ea
123-0551	MU919400	Electrode, Na+	Ea
123-0555	MU919700	Electrode, Reference	Ea
124-1416	ME4305	Coolant	Ea
116-3596	AUH1011	ISE Buffer	4 x 2000 mL
116-1215	MU853200	ISE Calibration Sample Cups	100/Set
116-6673	MU830300	ISE Drain Tube 2	Ea
116-3601	AUH1015	ISE High Serum Standard	4 x 100 mL
116-3602	AUH1017	ISE Internal Reference Solution	2 x 25 mL
116-3600	AUH1014	ISE Low Serum Standard	4 x 100 mL
891-3056	AUH1016	ISE Low/High Urine Standard	4 x 100 mL
116-3597	AUH1012	ISE Mid Standard	4 x 2000 mL
147-5988	MU962800	ISE Mixing Rod	Ea
116-3603	AUH1018	ISE Na+/K+ Selectivity Check Solution	2 x 25 mL
116-3598	AUH1013	ISE Reference	4 x 1000 mL

Beckman AU480 & DxC 700 AU Accessories & Consumables

Item Code	Mfr. Part No.	Item Description	Size
344-2850	MU538600	ISE Tubing *	Ea
938-4827	MU7740	Joint Tube	Ea
123-0557	MU959900	Mixing Rod–Spiral	3/Set
115-6845	MU826700	Mixing Rod, R2–Straight	3/Set
115-6120	MU963800	O-Ring for Aspiration Manifold	Ea
608-2401	MU963700	O-Ring for Sample Probe Wash Filter	Ea
108-7983	MD7749	Packing	Ea
123-0559	MU988800	Photometer Lamp	Ea
712-1537	ZM063500	Photometer Lamp	Ea
730-3233	ZM297000	Pinch Valve Tube Assembly	2/Pkg
600-9594	ZM0127	Printer Paper 8 x 11	2400/Box
116-6671	MU852000	R1 TUBE	Ea
116-6672	MU852100	R2 TUBE	Ea
119-1916	MU832000	Rack Adapter for NE Rack	10 Pieces/Set
124-0600	K101-200	Rack ID Label (101-200)	Ea
124-0601	K001-100	Rack ID Label (1-100)	Ea
106-8607	K201-300	Rack ID Label (201-300)	Ea
175-3353	ZM011200	Reagent / ISE Syringe	Ea
104-3001	MU963200	Reagent Bottle Cap	Ea
123-0561	MU995800	Reagent Probe	Ea
104-9477	MU989900	Reference Electrode Holder	Ea
123-0558	MU962300	Roller Pump Tubing	2/pkg.
211-9907	MU963300	Roller Pump Tubing Connector	Ea
116-3595	AU-BCLABEL	Sample Bar Code Labels	1 roll/2 x 1000
116-1215	MU853200	Sample Cup–Hitachi Style	100/Bag
116-1771	ZM006200	Sample Cups (Glass)	100 Pieces/Set
211-6716	MU962700	Sample Pot	Ea
109-9049	MU993400	Sample Probe	Ea
116-7657	MU820600	Sample Probe S1	Ea
125-7878	ZM011100	Sample Syringe	Ea
116-6670	MU851900	Sample Tube	Ea
142-4991	ZM022900	Sample/Rgt Syringe Head & Case	Ea
116-6633	MU852500	SE BRUSH	Ea
395-6092	MU920200	Silicone Packing–Reference Electrode	Ea
122-0560	MU811900	STAT Adapter B, >13.5 mm–<16 mm	22/Set
113-2438	ZM022700	Stylus Mandolin Wire	Ea
407-4020	ZM136200	Syringe Case	Ea
119-3449	MU824700	Tube Set, Block 2 to Mixing Pump	Ea
115-4652	SCO-150T/D	Ultrasonic Cleaner w/basket (1.5 gal) (Sonicator)	Ea
847-6321	MU960000	Wash Nozzle	Ea
769-8522	ODR2000	Wash Solution	4 x 5 Liters
123-6945	OSR0001	Wash Solution	6 x 2 Liters
257-2605	ZM113100	Wash Station Tube Connector	Ea
622-8932	ZM307900	Water Filter–DI Tank & Sample Probe	Ea



BECKMAN COULTER CHEMISTRY SYSTEMS

PERFORMANCE YOU CAN COUNT ON.

- Accurate results with high-performing Six Sigma assays
- Optimized uptime with minimal maintenance, “on-the-fly” reagent loading with the DxC 700 AU, and easy parts replacement
- Lower costs with long lasting ISE electrodes and non-disposable glass cuvettes



AU480 Chemistry Analyzer
Henry Schein Item # (895-0035)



DxC 700 AU Chemistry Analyzer
Henry Schein Item # (143-8142)

Contact your Henry Schein representative to learn more.

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Contact our pharmaceutical and vaccine team and let us do the research.

Henry Schein's DxRxSolutions is a single point of contact for Henry Schein customers for answers to various types of questions related to pharmaceuticals, and vaccines. With a mission of helping practices diagnose, prevent, and treat disease, the DxRx team is available as a trustworthy and accessible source of information at your convenience. The DxRx team is available via e-mail, 8:30am–5:00pm (et).

Features:

DxRx can answer questions related to:

- Latest updates on supply issues
- Indications and usage as provided on package inserts
- Brand-to-generic comparisons
- CPT® and J codes*
- Product storage requirements
- ACIP recommendations for vaccinations
- Flu vaccine and flu-related topics

Benefits:

- Complimentary resource for Henry Schein customers
- Easy-to-access and use resource
- E-mail for answers to pharmaceutical and vaccination questions

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Atellica® CI Analyzer

This low- to mid-volume chemistry and immunoassay analyzer is specifically designed to address staff shortages and burnout, make patient care more predictable, and help empower the user to be more agile in today's changing world.

Features and benefits:

- Uses the same technology, reagents, consumables, and intelligent software as Atellica Solution, standardizing inventory and workflows and ensuring clinical equivalence across the network
- Compact and scalable integrated chemistry and immunoassay platform processing up to 1120 tests per hour (TPH) in ~20 sq ft, providing the highest throughput on the market per square foot for maximized lab efficiency; maximizes throughput while optimizing space
- Independent integration of Chemistry and Immunoassay modules share no common hardware components, resulting in faster throughput and time to first results (TTFR); independent integration allows for more efficient workflows and increased throughput

- Chemistry throughput of up to 1,000 TPH: 70-reagent slot capacity provides 600 photometric tests plus 400 electrolyte tests (IMT chip) per hour—electrolyte testing processing is maintenance-free and offers auto calibration
- Immunoassay throughput of up to 120 TPH: 20 primary reagent slots and 20 ancillary reagent slots
- More than 50 immunoassays have a TTFR of 14 minutes or less: one of the highest in the industry
- Longer onboard stability (OBS) for Atellica reagents used on the CI Analyzer to provide better utilization and efficiency for lower throughput laboratories; up to 90 days OBS for IA reagents and up to 180 days OBS for CH reagents
- Significant reduction in daily hands-on maintenance activities of only 5 minutes per day, compared to competitive systems, allowing laboratory end-users to focus on more value-added tasks



- Minimizes operator intervention by automating most maintenance activities, bubble detection, clot detection, level sensing, dilutions, and temperature and humidity environmental controls
- Industry-exclusive, patent-pending Lab Evaluation Suite expands the user experience, providing support for precision testing, automatic and manual measuring interval verification studies, QC parallel and reagent lot-to-lot testing, which includes setup, data analyzing data, reporting, and storing results needed for inspections and reporting

#10947347, Atellica CI Analyzer
(145-6069).....ea
#10947348, Atellica Rack Handler
(145-6070).....ea

Siemens Dimension Test Menu

Item Code	Mfr. Part No.	Discipline Disease State	Product Name	Test Name ID	Quantity	Configuration
120-6852	10470440	Drugs of Abuse/Toxicology	Emit II Plus 6-Acetylmorphine Assay (Alliance Application)	6AM	200	2 x 100
133-0513	11097629	Specific Proteins	Atellica CH Alpha-1-acid Glycoprotein (AAG)	AAG	400	2 x 200
136-3967	11097536	Diabetes	Atellica CH Enzymatic Hemoglobin A1c (A1c_E)	A1c_E	600	2 x 300
139-8994	11309910	General Chemistry	Angiotensin Converting Enzyme (ACE) (Sentinel Alliance Application)	ACE	308	2 x 154
133-0488	11097522	Drugs of Abuse/Toxicology	Atellica CH Acetaminophen (Acet)	Acet	1200	4 x 300
136-0920	11097590	General Chemistry	Atellica CH Albumin (Alb)	Alb	6800	4 x 1700
133-0493	11097530	General Chemistry	Atellica CH Albumin BCP	AlbP	6400	4 x 1600
136-0927	11097600	General Chemistry	Atellica CH Alkaline Phosphatase, Concentrated (ALP_2c)	ALP_2c	4800	4 x 1200
133-0512	11097628	Specific Proteins	Atellica CH Alpha-1-antitrypsin (AAT)	AAT	360	2 x 180
145-5611	10998433	Reproductive Endocrinology		AMH	100	1 X 100
123-3429	10445383	Therapeutic Drug Monitoring	Emit® Amikacin Assay (Alliance Application)	Amik	450	6 x 75
133-0492	11097529	General Chemistry	Atellica CH Ammonia (Amm)	Amm	480	4 x 120
133-0474	11097506	Drugs of Abuse/Toxicology	Atellica CH Amphetamines (Amp)	Amp500	1520	4 x 380
137-5131	11097649	General Chemistry	Atellica CH Amylase_2	AMY_2	1050	3 x 350
140-5241	11200558	Reproductive Endocrinology	Atellica IM Androstenedione (ANDRO)	NA	50	1x50
147-9311	11537212	Specific Proteins	Atellica CH AntiStreptolysinO_3 (ASO_3)	ASO_3	800	2 x 400
136-0940	11097625	Specific Proteins	Atellica CH Apolipoprotein A-1 (APO A1)	APO A1	300	2 x 150
136-0941	11097626	Specific Proteins	Atellica CH Apolipoprotein B (APO B)	APO B	300	2 x 150
136-0915	11097521	General Chemistry	Atellica CH Carbon Dioxide, Concentrated (CO2_c)	CO2_c	7600	4 x 1900
136-0878	10995466	Thyroid	Atellica IM AntiThyroid Peroxidase (aTPO)	aTPO	100	1 x 100
133-0352	10995467	Thyroid	Atellica IM AntiThyroid Peroxidase (aTPO)	aTPO	500	5 x 100
133-0516	11097635	Specific Proteins	Atellica CH β2-Microglobulin (B2M)	B2M	400	2 x 200
176-0084	10445391	Drugs of Abuse/Toxicology	EMIT Tox Serum Barbiturate Assay (Alliance Application)	sBrb	225	3 x 75
133-0475	11097507	Drugs of Abuse/Toxicology	Atellica CH Barbiturates (Brb)	Brb300	1520	4 x 380
176-0082	10445388	Drugs of Abuse/Toxicology	EMIT Tox Serum Benzodiazepine Assay (Alliance Application)	sBnz	225	3 x 75

Siemens Dimension Test Menu

Item Code	Mfr. Part No.	Discipline Disease State	Product Name	Test Name ID	Quantity	Configuration
133-0473	11097505	Drugs of Abuse/Toxicology	Atellica CH Benzodiazepines (Bnz)	Bnz200	1520	4 x 380
133-0353	10995471	Cardiac	BNP	BNP	100	NA
133-0354	10995472	Cardiac	BNP	BNP	500	NA
127-3119	10720048	Drugs of Abuse/Toxicology	Emit II Plus Buprenorphine Assay (Alliance Application)	Bupn	200	2 x 100
133-0510	11097624	Specific Proteins	Atellica CH Complement C3 (C3)	C3	400	2 x 200
133-0509	11097623	Specific Proteins	Atellica CH Complement C4 (C4)	C4	400	2 x 200
133-0360	10995481	Oncology	Atellica IM CA 125II (CA 125II)	NA	100	1x100
133-0361	10995482	Oncology	Atellica IM CA 125II (CA 125II)	NA	500	5 x 100
136-0881	10995485	Oncology	Atellica IM CA 153 (CA 153)	NA	100	1 x 100
133-0363	10995486	Oncology	Atellica IM CA 153 (CA 153)	NA	500	5 x 100
133-0364	10995489	Oncology	Atellica IM CA 199™ (CA 199™)	NA	250	1 x 250
136-0883	10995490	Oncology	Atellica IM CA 199™ (CA 199™)	NA	50	1 x 50
140-9767	10445371	Therapeutic Drug Monitoring	Emit Caffeine Assay (Alliance Application)	Caff	225	3 x 75
136-0925	11097595	General Chemistry	Atellica CH Calcium (Ca)	Ca	3560	4 x 890
136-3319	11097644	General Chemistry	Atellica CH Calcium_2 (CA_2) (Arsenazo)	CA_2	8200	4 x 2050
133-0471	11097503	Drugs of Abuse/Toxicology	Atellica CH Cannabinoids THC (Thc)	Thc 50	1520	4 x 380
133-0482	11097515	Therapeutic Drug Monitoring	Atellica CH Carbamazepine (Carb)	Carb	400	4 x 100
136-0961	11099315	General Chemistry	Atellica CH ALYTE Integrated Multisensor (IMT Na K Cl)	Cl	20000	4 x 5000
136-0935	11097609	General Chemistry	Atellica CH Cholesterol_2 (Chol_2)	Chol_2	8400	4 x 2100
145-8291	11537221	General Chemistry	Cholinesterase_2 (CHE_2)	CHE_2	540	2 x 270
136-0945	11097640	General Chemistry	Atellica CH Creatine Kinase (CK_L)	CK_L	996	3 x 332
133-0381	10995530	Cardiac	Atellica IM Creatine Kinase MB (CKMB)	CKMB	100	NA
133-0382	10995531	Cardiac	Atellica IM Creatine Kinase MB (CKMB)	CKMB	500	NA
143-3371	11202208	ToRCH	Atellica IM CMV IgG (CMV IgG)	CMV IgG	100	1 x 100
133-0472	11097504	Drugs of Abuse/Toxicology	Atellica CH Cocaine Metabolite (Coc)	Coc300	1520	4 x 380
133-0388	10995541	Diabetes	Atellica IM C-peptide (CpS)	CpS	100	1 x 100
176-0069	10445287	Drugs of Abuse/Toxicology	Syva® Creatinine Validity Test (Alliance Application)	SVTCR	462	3 x 154
143-2160	11537216	General Chemistry	Atellica CH Enzymatic Creatinine_3 (ECre3)	ECre3	2000	4 x 500
136-0926	11097596	General Chemistry	Atellica CH Creatinine_2 (Crea_2)	Crea_2	5888	4 x 1472
146-9482	11537223	Specific Proteins	Atellica CH RCRP	R_CRP	2000	4 x 500
136-0943	11097631	Specific Proteins	Atellica CH C-Reactive Protein_2 (CRP_2)	CRP_2	1000	2 x 500
147-9321	11537224	Specific Proteins	High Sensitivity C-Reactive Protein 2	hCRP2	720	2 x 360
133-0390	10995548	Immunosuppressant Drugs	Atellica IM Cyclosporine (CsA)	CsA	50	1x50
133-0396	10995555	Reproductive Endocrinology	Atellica IM DHEASO4 (DHEAS)	NA	50	1 x 50
133-0397	10995557	Therapeutic Drug Monitoring	Atellica IM Digoxin (Dig) Dig	250	5 x 250	
136-0891	10995558	Therapeutic Drug Monitoring	Atellica IM Digoxin (Dig) Dig	50	1 x 50	
136-0919	11097532	General Chemistry	Atellica CH Direct Bilirubin_2 (DBil_2)	DBil_2	1792	4 x 448
133-0485	11097518	Drugs of Abuse/Toxicology	Atellica CH Ecstasy (Xtc) Xtc300	400	4 x 100	
133-0398	10995561	Reproductive Endocrinology	Atellica IM Enhanced Estradiol (eE2)	NA	100	1 x 100
133-0399	10995562	Reproductive Endocrinology	Atellica IM Enhanced Estradiol (eE2)	NA	500	5 x 100
133-0469	11097501	Drugs of Abuse/Toxicology	Atellica CH Ethyl Alcohol (ETOH)	ETOH	1200	4 x 300
133-0402	10995568	Anemia	Atellica IM Ferritin (Fer) Fer	450	5 x 90	
133-0403	10995569	Anemia	Atellica IM Ferritin (Fer) Fer	90	1 x 90	
137-1660	10873629	Specific Proteins	N LATEX FLC KAPPA (BN Alliance Application)	FLCK	72	3 x 1.7 mL
137-1664	10873630	Specific Proteins	N LATEX FLC LAMBDA (BN Alliance Application)	FLCL	83	3 x 2.1 mL
133-0405	10995584	Thyroid	Atellica IM Free Triiodothyronine (FT3)	FT3	300	5 x 60
133-0406	10995585	Thyroid	Atellica IM Free Triiodothyronine (FT3)	FT3	60	1 x 60
133-0407	10995588	Thyroid	Atellica IM Free Thyroxine (FT4)	FT4	250	5 x 50
136-0893	10995589	Thyroid	Atellica IM Free Thyroxine (FT4)	FT4	50	1 x 50
133-0517	11097637	Diabetes	Atellica CH Fructosamine (Fruc)	Fruc	400	2 x 200
136-0892	10995580	Reproductive Endocrinology	Atellica IM Follicle Stimulating Hormone (FSH)	NA	190	1 x 190

Siemens Dimension Test Menu

Item Code	Mfr. Part No.	Discipline Disease State	Product Name	Test Name ID	Quantity	Configuration
133-0404	10995581	Reproductive Endocrinology	Atellica IM Follicle Stimulating Hormone (FSH)	NA	950	5 x 190
133-0483	11097516	Therapeutic Drug Monitoring	Atellica CH Gentamicin (Gent)	Gent	400	4 x 100
133-0497	11097597	General Chemistry	Atellica CH Gamma-Glutamyl Transferase (GGT)	GGT	1792	4 x 448
146-8151	11537248	General Chemistry	Atellica CH Gamma-Glutamyl Transferase_2 (GGT_2)	GGT_2	1792	4 x 448
136-0922	11097592	General Chemistry	Atellica CH Glucose Hexokinase_3 (GluH_3)	GluH_3	6240	4 x 1560
133-0507	11097621	General Chemistry	Atellica CH Glucose Oxidase (GluO)	GluO	5600	4 x 1400
133-0519	11097639	General Chemistry	Atellica CH Aspartate Aminotransferase P5P (ASTPLc)	ASTPLc	2080	2 x 1040
136-0933	11097607	General Chemistry	Atellica CH Aspartate Aminotransferase (AST)	AST	2550	3 x 850
133-0518	11097638	General Chemistry	Atellica CH Alanine Aminotransferase P5P (ALTPLc)	ALTPLc	2080	2 x 1040
136-0931	11097605	General Chemistry	Atellica CH Alanine Aminotransferase (ALT)	ALT	2550	3 x 850
145-8292	11537232	Specific Proteins	Atellica CH Haptoglobin_2 (Hapt_2)	Hapt_2	600	2 x 300 tests
133-0411	10995596	Hepatitis	Atellica IM Hepatitis A Total (HAVT)	HAVT	100	1 x 100
136-2554	10995689	Reproductive Endocrinology	Atellica IM Total hCG (ThCG)	NA	450	5 X 90
136-2555	10995690	Reproductive Endocrinology	Atellica IM Total hCG (ThCG)	NA	90	1 x 90
133-0408	10995591	Oncology	Atellica IM HER2/neu (H2n)	NA	50	1 x 50
142-5404	11537213	General Chemistry	HDL Cholesterol (HDLc)	HDLc	1792	4 x 448
133-0413	10995606	Metabolic	Atellica IM Homocysteine (HCY)	HCY	100	1 x 100
133-0414	10995607	Metabolic	Atellica IM Homocysteine (HCY)	HCY	500	5 x 100
133-0506	11097619	Specific Proteins	Atellica CH Immunoglobulin A_2 (IgA_2)	IgA_2	600	4 x 150
133-0503	11097616	Specific Proteins	Atellica CH Immunoglobulin G_2 (IgG_2)	IgG_2	720	4 x 180
136-0939	11097620	Specific Proteins	Atellica CH Immunoglobulin M_2 (IgM_2)	IgM_2	720	4 x 180
133-0420	10995628	Diabetes	Atellica IM Insulin (IRI)	IRI	100	1 x 100
136-0928	11097601	General Chemistry	Atellica CH Iron_2 (Iron_2)	Iron_2	1792	4 x 448
145-3837	11537211	General Chemistry	Atellica CH Iron3 (Iron3)	Iron3	1800	4 x 450
138-9588	11532568	General Chemistry	Atellica CH Lactate_2 (Lac_2)	Lac_2	380	4 x 95
136-0924	11097594	General Chemistry	Atellica CH Lactate Dehydrogenase L-P (LDLP)	LDLP	1792	4 x 448
145-3841	11537218	General Chemistry	Atellica CI Lactate_3 (Lac_3)	Lac_3	600	2 x 300
140-3137	10707805	Therapeutic Drug Monitoring	ARK Lamotrigine Assay (Alliance Application)	LTG	250	1 x 250
136-0896	10995635	Reproductive Endocrinology	Atellica IM Luteinizing Hormone (LH)	NA	110	1 x 110
133-0424	10995634	Reproductive Endocrinology	Atellica IM Luteinizing Hormone (LH)	NA	550	5 x 110
136-0932	11097606	General Chemistry	Atellica CH Lipase (Lip)	Lip	1280	4 x 320
133-0511	11097627	Specific Proteins	Atellica CH Lipoprotein(a) (Lp(a))	Lp(a)	400	2 x 200
140-3135	11532401	Therapeutic Drug Monitoring	Atellica CH Lithium_2 (LITH_2)	LITH_2	400	2 x 200
142-5435	11537214	General Chemistry	LDL Cholesterol (LDLc)	LDLc	1600	4 x 400
131-6397	10445455	Drugs of Abuse/Toxicology	Emit II Lysergic Acid Diethylamide (LSD) Assay (Alliance Application)	LSD	240	1 x 240
136-0938	11097612	General Chemistry	Atellica CH Magnesium (Mg)	Mg	1200	3 x 400
133-0487	11097520	Drugs of Abuse/Toxicology	Atellica CH Methadone (Mdn)	Mdn150	1520	4 x 380
122-2809	10445474	Drugs of Abuse/Toxicology	Emit® II Plus Methaqualone (Alliance Application)	Mthaq	212	1 x 212
139-9601	10709280	Therapeutic Drug Monitoring	ARK Methotrexate Assay (Alliance Application)	Mtx	110	1 x 110
136-0936	11097610	General Chemistry	Atellica CH Microalbumin_2 (μALB_2)	μALB_2	840	4 x 210
133-0431	10995648	Cardiac	Atellica IM Myoglobin (MYO)	MYO	250	1 x 100
133-0432	10995649	Cardiac	Atellica IM Myoglobin (MYO)	MYO	50	1 X 100
176-0070	10445288	Drugs of Abuse/Toxicology	Syva® Nitrite Validity Test (Alliance Application)	SVTNT	308	2 x 154
176-0071	10445289	Drugs of Abuse/Toxicology	Syva® Oxidant Validity Test (Alliance Application)	SVTOX	800	5 x 160
135-3926	11097541	Drugs of Abuse/Toxicology	Atellica CH Oxycodone (OXY)	OXY100	1520	4 x 380
176-0075	10445299	Drugs of Abuse/Toxicology	Syva® pH Validity Test (Alliance Application)	SVTPH	810	5 x 162
133-0476	11097509	Drugs of Abuse/Toxicology	Atellica CH Phencyclidine (Pcp)	Pcp25	1520	4 x 380
133-0481	11097514	Therapeutic Drug Monitoring	Atellica CH Phenobarbital (Phnb)	Phnb	400	4 x 100
133-0477	11097510	Therapeutic Drug Monitoring	Atellica CH Phenytoin (Phny)	Phny	400	4 x 100
136-0937	11097611	General Chemistry	Atellica CH Inorganic Phosphorus (IP)	IP	5100	3 x 1700

Siemens Dimension Test Menu

Item Code	Mfr. Part No.	Discipline Disease State	Product Name	Test Name ID	Quantity	Configuration
136-0961	11099315	General Chemistry	Atellica CH ALYTE Integrated Multisensor (IMT Na K Cl)	K	20000	4 x 5000
147-9317	11537217	Specific Proteins	Atellica CH Prealbumin (PALB)	PALB	800	2 x 400
143-3373	11202699	Sepsis	Atellica IM BRAHMS Procalcitonin (PCT)	PCT	100	1 X 100
133-0434	10995659	Reproductive Endocrinology	Atellica IM Progesterone (PRGE)	NA	450	5 x 90
133-0435	10995660	Reproductive Endocrinology	Atellica IM Progesterone (PRGE)	NA	90	1 x 90
133-0433	10995655	Reproductive Endocrinology	Atellica IM Prolactin (PRL)	NA	250	5 x 50
136-0901	10995656	Reproductive Endocrinology	Atellica IM Prolactin (PRL)	NA	50	1 x 50
133-0486	11097519	Drugs of Abuse/Toxicology	Atellica CH Propoxyphene (Ppx)	Ppx300	1520	4 x 380
136-0894	10995621	Bone Metabolism	Atellica IM Intact Parathyroid Hormone (PTH)	NA	190	1x190
133-0419	10995622	Bone Metabolism	Atellica IM Intact Parathyroid Hormone (PTH)	NA	950	5x190
133-0505	11097618	Specific Proteins	Atellica CH Rheumatoid Factor (RF)	RF	360	2 x 180
133-0439	10995670	ToRCH	Atellica IM Rubella IgG (Rub G)	Rub_G	100	1x100
133-0437	10995668	ToRCH	Atellica IM Rubella IgM (Rub M)	Rub_M	50	1x50
133-0489	11097523	Drugs of Abuse/Toxicology	Atellica CH Salicylate (Sal)	Sal	1200	4 x 300
133-0441	10995672	Reproductive Endocrinology	Atellica IM Sex Hormone Binding Globulin (SHBG)	NA	50	1 x 50
136-0961	11099315	General Chemistry	Atellica CH ALYTE Integrated Multisensor (IMT Na K Cl)	Na	20000	4 x 5000 (samples)
176-0076	10445300	Drugs of Abuse/Toxicology	Syva® Specific Gravity Validity Test (Alliance Application)	SVTSG	648	4 x 162
133-0443	10995675	Special ID	Atellica IM Syphilis (Syph)	SYPH	200	1 x 200
133-0457	10995711	Thyroid	Atellica IM Thyroid Uptake (TUp)	TUp	250	5 x 50
133-0458	10995712	Thyroid	Atellica IM Thyroid Uptake (TUp)	TUp	50	1 x 50
136-0902	10995679	Thyroid	Total T3	T3	120	1 X 120
133-0445	10995678	Thyroid	Total T3	T3	600	5 X 120
136-0907	10995708	Reproductive Endocrinology	Atellica IM Testosterone II (TSTII)	NA	100	1 x 100
133-0456	10995707	Reproductive Endocrinology	Atellica IM Testosterone II (TSTII)	NA	500	1 x 500
133-0480	11097513	Therapeutic Drug Monitoring	Atellica CH Theophylline (Theo)	Theo	400	4 x 100
136-0917	11097525	General Chemistry	Atellica CH Total Iron Binding Capacity (TIBC)	TIBC	800	4 x 200
133-0484	11097517	Therapeutic Drug Monitoring	Atellica CH Tobramycin (Tob)	Tob	400	4 x 100
136-0918	11097531	General Chemistry	Atellica CH Total Bilirubin_2 (TBil_2)	TBil_2	1792	4 x 448
138-4271	11097543	General Chemistry	Total Protein, CSF/Urine	UCFP	1480	4 x 370
146-1933	11537228	General Chemistry	Atellica CH Total Protein_2 (TP_2)	TP_2	7400	4 x 1850
136-0905	10995684	Thyroid	Atellica IM Total Thyroxine (T4)	T4	150	1 x 150
133-0447	10995685	Thyroid	Atellica IM Total Thyroxine (T4)	T4	750	5 x 150
133-0450	10995699	ToRCH	Atellica IM Toxoplasma IgG (Toxo G)	Toxo_G	100	NA
133-0452	10995701	ToRCH	Atellica IM Toxoplasma IgM (Toxo M)	Toxo_M	50	1x50
133-0500	11097613	Specific Proteins	Atellica CH Transferrin (Trf)	Trf	880	4 x 220
176-0083	10445389	Drugs of Abuse/Toxicology	EMIT Tox Serum Tricyclic Antidepressants Assay (Alliance Application)	TCA	225	3 x 75
142-5438	11537222	General Chemistry	Triglycerides_2 (Trig_2)	Trig_2	2000	4 x 500
133-0454	10995703	Thyroid	Atellica IM Thyroid Stimulating Hormone 3-Ultra (TSH3UL)	TSH3UL	110	1 x 110
133-0455	10995704	Thyroid	Atellica IM Thyroid Stimulating Hormone 3-Ultra (TSH3UL)	TSH3UL	550	5 x 110
136-0923	11097593	General Chemistry	Atellica CH Urea Nitrogen (UN_c)	UN_c	6240	4 x 1560
136-0934	11097608	General Chemistry	Atellica CH Uric Acid (UA)	UA	4800	4 x 1200
133-0479	11097512	Therapeutic Drug Monitoring	Atellica CH Valproic Acid (VPA)	VPA	400	4 x 100
133-0478	11097511	Therapeutic Drug Monitoring	Atellica CH Vancomycin	Vanc	400	4 x 100
136-0908	10995714	Anemia	Atellica IM Vitamin B12 (VB12)	VB12	100	1 X100
133-0459	10995715	Anemia	Atellica IM Vitamin B12 (VB12)	VB12	500	5 x 100
136-2559	10995719	Bone Metabolism	Atellica IM Vitamin D Total (VitD)	NA	100	1x100
136-2560	10995720	Bone Metabolism	Atellica IM Vitamin D Total (VitD)	NA	500	5x100

SIEMENS



Dimension EXL Integrated Chemistry System

Now with the LOCI Vitamin D Total Assay

Now available on the Dimension® EXL™ Integrated Chemistry System, the **LOCI® Vitamin D Total** assay provides:

- Excellent sensitivity for accurate differential diagnosis of vitamin D insufficiencies and improved patient care
- Fast turnaround time—31 minutes to first result
- Workload consolidation of routine and specialized tests for increased productivity

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This system offers revolutionary LOCI advanced chemiluminescent technology and automated, productivity-enhancing features for the smaller-sized laboratory.

- 167 immunoassay tests per hour
- Homogeneous chemiluminescent technology
- Short reaction times; no washing or separation steps

- Excellent STAT testing capability
- Low sample volume required

Trusted, proven technologies

- Total integrated system maximum throughput of 624 tests per hour (437 photometric tests per hour, 187 ISE tests per hour)
- QuikLYTE® IMT
- User-defined serum index (HIL) testing

Fewer manual tasks

- No manual reagent preparation
- No manual sample pretreatment
- No limit or dedicated STAT positions required

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Alinity ci-series



VITROS® XT 3400 Chemistry System

Covers 90% of typically run lab tests. Provides significant throughput within a compact footprint, as well as increased reagent positions and onboard capacity versus legacy systems.

- Enables XT MicroSlide technology that assures quality reporting and efficient workflow in the lab
- Precise image algorithms with VITROS® INTELLICHECK® Technology for accurate and efficient result reporting
- VITROS® Microsensor Technology detects endogenous interferences and flags affected results without the use of reagents or extra consumables
- Triple the throughput and double the reagent capacity allow the lab to handle increasing volumes with the same resources
- Onboard reagent stability and reliability improve efficiency and reduce costs with a reduction in errors and repeat testing
- Automation-ready, allowing labs to grow and automate with minimal installation implementation costs

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Vitros® XT 4600 Chemistry System

Offers standardized, high-quality test results using common technologies across the continuum of integrated and standalone systems. Beginning with dry slide technology, the Vitros® 4600 System leverages patented core-enabling technologies. These maximize patient-result quality as they continuously promote ease of use and productivity.

- Dry-format MicroSlide enables robust performance, filters out common interferences and provides industry-leading calibration stability*
- MicroSensor technology automates detection of HIT interferences on every sample in less than one second, without the use of any additional sample or reagent.
- MicroTip: Vitros® Systems use unique, single-patient consumables, including disposable tips for each patient, eliminating risk of carryover, providing end-to-end sample traceability and delivering confidence in results
- Vitros Intellicheck technology with Smart Metering uses a highly advanced algorithm that delivers real-time monitoring, checks for clots and bubbles and fully documents sample traceability to protect result integrity and minimize workflow disruptions

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*Stability claim based on publicly available data for select competitive systems. Data on file.

Vitros® 4600 & XT 3400 Chemistry Reagents

Item Code	Mfr. Part No.	Item Description	Size	X = Available on Analyzer	
				XT 3400	4600
136-5818	6844291	Vitros® XT MicroSlide ALTV-AST Reagent	Reagent 600/Pk	X	
136-5820	6844293	Vitros® XT MicroSlide ALB-TP Reagent	Reagent 500/Pk	X	
136-4633	6844294	Vitros® XT MicroSlide UREA-CREA Reagent	Reagent 600/Pk	X	
136-4878	6844295	Vitros® XT MicroSlide GLU-CA Reagent	Reagent 600/Pk	X	
136-4879	6844296	Vitros® XT MicroSlide TBIL-ALKP Reagent	Reagent 600/Pk	X	
136-4403	6844292	Vitros® XT MicroSlide TRIG-CHOL Reagent	Reagent 600/Pk	X	
858-1524	1053180	Vitros® MicroSlide Alk Phos Reagent	Reagent 300/Pk	X	X
370-9860	1450261	Vitros® MicroSlide Calcium Reagent	Reagent 300/Pk	X	X
101-0675	1707801	Vitros® MicroSlide Glucose Reagent	Reagent 300/Pk	X	X
695-5739	1988211	Vitros® MicroSlide Albumin Reagent	Reagent 90/Pk	X	X
108-2730	6802584	Vitros® MicroSlide Creatinine Reagent	Reagent 300/Pk	X	X
129-8122	6844288	Vitros® MicroSlide Alanine Aminotransferase (ALTV) Reagent	Reagent 300/Pk	X	X
127-5604	6844471	Vitros® MicroSlide Chloride (CL-) Reagent	Reagent 250/Pk	X	X
611-4331	8102204	Vitros® MicroSlide BUN Reagent	Reagent 300/Pk	X	X
600-6266	8157596	Vitros® MicroSlide Potassium (K+) Reagent	Reagent 250/Pk	X	X
333-1286	8159931	Vitros® MicroSlide Total Bilirubin (TBIL)	Reagent 300/Pk	X	X
334-4037	8196057	Vitros® MicroSlide Albumin (ALB) Reagent	Reagent 250/Pk	X	X
340-7792	8262396	Vitros® MicroSlide Carbon Dioxide (ECO2) Reagent	Reagent 300/Pk	X	X
600-6259	8379034	Vitros® MicroSlide Sodium (Na+) Reagent	Reagent 250/Pk	X	X

Vitros® 4600 & XT 3400 Chemistry Reagents

Item Code	Mfr. Part No.	Item Description	Size	X = Available on Analyzer	
				XT 3400	4600
360-5433	8392292	Vitros® MicroSlide Total Protein (TP) Reagent	Reagent 250/Pk	X	X
365-6437	8433815	Vitros® MicroSlide AST Reagent	Reagent 300/Pk	X	X
982-4750	1336544	Vitros® MicroSlide Triglycerides (TRIG) Reagent	Reagent 300/Pk	X	X
370-2858	1513209	Vitros® MicroSlide Phosphorus (PHOS) Reagent	Reagent 300/Pk	X	X
816-3901	1612365	Vitros® MicroSlide BUBC Reagent	Reagent 90/Pk	X	X
101-0617	1669829	Vitros® MicroSlide Cholesterol (CHOL) Reagent	Reagent 300/Pk	X	X
370-9133	1921204	Vitros® MicroSlide Magnesium Reagent	Reagent 90/Pk	X	X
370-0053	1943927	Vitros® MicroSlide Uric Acid (URIC) Reagent	Reagent 300/Pk	X	X
127-6469	6844430	Vitros® MicroSlide LDHI Reagent	Reagent 250/Pk	X	X
370-4916	8255093	Vitros® MicroSlide Magnesium (Mg) Reagent	Reagent 300/Pk	X	X
370-3612	8329930	Vitros® MicroSlide Triglycerides Reagent	Reagent 90/Pk	X	X
370-7492	8383051	Vitros® MicroSlide BuBc Reagent	Reagent 300/Pk	X	X
817-9840	8478034	Vitros® MicroSlide Creatine Kinase (CK) Reagent	Reagent 90/Pk	X	X
375-5261	8479396	Vitros® MicroSlide Creatine Kinase (CK) Reagent	Reagent 300/Pk	X	X
396-2437	1202670	Vitros® MicroSlide Amylase Reagent	Reagent 300/Pk	X	X
816-0714	1515808	Vitros® MicroSlide Iron (Fe) Reagent	Reagent 300/Pk	X	X
370-4221	1668409	Vitros® MicroSlide Lipase (LIPA) Reagent	Reagent 300/Pk	X	X
602-1722	1924547	Vitros® MicroSlide Iron Reagent	Reagent 90/Pk	X	X
858-4795	6801895	Vitros® MicroSlide Direct HDL (dHDL) Reagent	Reagent 300/Pk	X	X
765-7052	6802469	Vitros® MicroSlide Direct HDL (dHDL) Reagent	Reagent 90/Pk	X	X
779-7315	8112724	Vitros® MicroSlide Amylase (AMYL) Reagent	Reagent 90/Pk	X	X
600-4595	8150112	Vitros® MicroSlide Lactate Reagent	Reagent 90/Pk	X	X
817-6652	8257289	Vitros® MicroSlide Gamma Glutamyl Transferase (GGT) Reagent	Reagent 250/Pk	X	X
370-0823	8297749	Vitros® MicroSlide Lipase Reagent	Reagent 90/Pk	X	X
400-3896	8433880	Vitros® MicroSlide Lactate Reagent	Reagent 300/Pk	X	X
310-1734	1721869	Vitros® MicroSlide Ammonia Reagent	Reagent 300/Pk	X	X
495-3823	1726926	Vitros® MicroSlide Ammonia Reagent	Reagent 90/Pk	X	X
121-6564	1926740	Vitros® MicroSlide C-Reactive Protein (CRP) Reagent	Reagent 250/Pk	X	X
460-9548	6800120	Vitros® MicroSlide Urine Protein (UPRO) Reagent	Reagent 90/Pk	X	X
330-2575	8097990	Vitros® MicroSlide C-Reactive Protein (CRP) Reagent	Reagent 90/Pk	X	X
370-2056	8208431	Vitros® MicroSlide Cerebrospinal Fluid Protein Reagent	Reagent 90/Pk	X	X
437-3651	1914605	Vitros® MicroSlide Cholinesterase Reagent	Reagent 300/Pk	X	X
117-9541	6801733	Vitros® MicroSlide IgG Reagent	Reagent 300/Pk	X	X
878-8726	6801735	Vitros® MicroSlide C3 Reagent	Reagent 300/Pk	X	X
137-3173	6802214	Vitros® MicroSlide Haptoglobin Reagent	Reagent 300/Pk	X	X
685-6914	8004707	Vitros® MicroSlide Cholinesterase Reagent	Reagent 90/Pk	X	X
613-6486	8001133	Vitros® MicroSlide CKMB Reagent	Reagent 90/Pk	X	X
465-0996	8058232	Vitros® MicroSlide CKMB Reagent	Reagent 300/Pk	X	X
716-6803	1037274	Vitros® MicroSlide Acetaminophen (ACET) Reagent	Reagent 90/Pk	X	X
396-8813	1307164	Vitros® MicroSlide Theophylline Reagent	Reagent 90/Pk	X	X
396-8814	1314343	Vitros® MicroSlide Salicylate Reagent	Reagent 90/Pk	X	X
673-8962	1632660	Vitros® MicroSlide Lithium Reagent	Reagent 90/Pk	X	X
662-6093	8221384	Vitros® MicroSlide Phenobarbital Reagent	Reagent 90/Pk	X	X
683-1445	8298671	Vitros® MicroSlide Phenytoin Reagent	Reagent 90/Pk	X	X
343-9636	8301764	Vitros® MicroSlide Theophylline Reagent	Reagent 300/Pk	X	X
465-1006	8318925	Vitros® MicroSlide Lithium Reagent	Reagent 300/Pk	X	X
424-6226	8343386	Vitros® MicroSlide Digoxin Reagent	Reagent 90/Pk	X	X
715-3376	8892382	Vitros® MicroSlide Carbamazepine Reagent	Reagent 90/Pk	X	X
465-0995	8046872	Vitros® MicroSlide Alcohol Reagent	Reagent 90/Pk	X	X
104-7027	6801728	Vitros® MicroTip LDL Cholesterol Reagent	Reagent 300/Pk		X
136-2508	2440058	LiquiColor® Beta-Hydroxybutyrate Reagent Kit	Reagent 1/Bx		X

Vitros® 4600 & XT 3400 Chemistry Reagents

Item Code	Mfr. Part No.	Item Description	Size	X = Available on Analyzer	
				XT 3400	4600
400-7099	6801729	Vitros® MicroTip Rheumatoid Factor (RF) Reagent	Reagent 300/Pk		X
104-9784	6801732	Vitros® MicroTip IgA Reagent	Reagent 300/Pk		X
177-2486	6801734	Vitros® MicroTip IgM Reagent	Reagent 300/Pk		X
982-7923	6801736	Vitros® MicroTip C4 Reagent	Reagent 300/Pk		X
601-0334	6801737	Vitros® MicroTip ApoA1 Reagent	Reagent 300/Pk		X
795-6711	6801738	Vitros® MicroTip ApoB Reagent	Reagent 300/Pk		X
264-9089	6801740	Vitros® MicroTip Microalbumin (mALB) Reagent	Reagent 300/Pk		X
330-8956	6801741	Vitros® MicroTip Prealbumin (PALB) Reagent	Reagent 300/Pk		X
465-4196	6801767	Vitros® MicroTip Transferrin Reagent	Reagent 300/Pk		X
886-8412	6802001	Vitros® MicroTip Direct/Total Iron Binding Capacity (dTBC) Reagent	Reagent 300/Pk		X
609-5210	6802216	Vitros® MicroTip Alpha-1-Antitrypsin Reagent	Reagent 300/Pk		X
601-0335	6802218	Vitros® MicroTip Anti-Streptolysin Reagent	Reagent 300/Pk		X
175-0178	6801739	Vitros® MicroTip hs-CRP Reagent	Reagent 300/Pk		X
123-9761	6842905	Vitros® MicroTip Hemoglobin A1C Reagent	Reagent 300/Pk		X
602-5042	6801709	Vitros® MicroTip Vancomycin (VANC) Reagent	Reagent 300/Pk		X
452-9874	6801710	Vitros® MicroTip Valproic Acid (VALP) Reagent	Reagent 300/Pk		X
254-0713	6801711	Vitros® MicroTip Genamicin (GENT) Reagent	Reagent 300/Pk		X
333-7695	6801712	Vitros® MicroTip Tobramycin Reagent	Reagent 300/Pk		X
147-0263	4D019UL	Emit™ Phenobarbital Assay	Reagent 1/Bx		X
110-4821	6801988	Vitros® MicroTip Barbiturates (BARB) Reagent	Reagent 300/Pk		X
110-4824	6801989	Vitros® MicroTip Benzodiazepine (BENZ) Reagent	Reagent 300/Pk		X
110-4819	6801991	Vitros® MicroTip Amphetamines (AMPH) Reagent	Reagent 300/Pk		X
110-4828	6801994	Vitros® MicroTip Cannabinoid/THC (THC) Reagent	Reagent 300/Pk		X
110-4829	6801995	Vitros® MicroTip Benzoyllecgonine (COCM) Reagent	Reagent 300/Pk		X
110-4833	6801996	Vitros® MicroTip Methadone (METD) Reagent	Reagent 300/Pk		X
110-4834	6801997	Vitros® MicroTip Opiate (OP) Reagent	Reagent 300/Pk		X
110-4835	6801998	Vitros® MicroTip Phencyclidine (PCP) Reagent	Reagent 300/Pk		X
126-6333	6842956	Vitros® MicroTip Homocysteine Reagent	Reagent 300/Pk		X
136-2523	432	DRI Propoxyphene Reagent (778 tests)	Reagent 1/Bx		X
136-2499	1128	DRI Tricyclic Antidepressants Reagent (152 tests)	Reagent 1/Bx		X
136-2446	100075	Ecstasy Reagent (783 tests)	Reagent 1/Bx		X
136-2447	100076	Ecstasy Reagent (3969 tests)	Reagent 1/Bx		X
136-2451	100107	Heroin Metabolite Reagent (401 tests)	Reagent 1/Bx		X
136-2452	100115	Methadone Metabolite Reagent (778 tests)	Reagent 1/Bx		X
136-2458	100147	Cyclosporine Reagent (222 tests)	Reagent 1/Bx		X
136-2486	100248	DRI Oxycodone Reagent (540 tests)	Reagent 1/Bx		X
136-2487	100249	Oxycodone Reagent (3969 tests)	Reagent 1/Bx		X
136-2494	100276	Mycophenolic Acid Reagent (108 tests)	Reagent 1/Bx		X
131-5017	115646	Wide Range CRP Reagent (400 tests)	Reagent 1/Bx		X
136-2514	373910	QMS Amakacin Reagent (172 tests)	Reagent 1/Bx		X
136-2518	374686	Lidocaine Reagent (154 tests)	Reagent 1/Bx		X
136-2519	380000	Everolimus Reagent (92 tests)	Reagent 1/Bx		X
136-2459	10015556	DRI Tacrolimus Reagent (110 tests)	Reagent 1/Bx		X
136-2461	10015894	Ethyl Glucuronide Reagent (648 tests)	Reagent 1/Bx		X
141-9040	10016006	DRI Fentanyl Reagent (518 tests)	Reagent 1/Bx		X
136-2471	10018054	Hydrocodone Reagent (518 tests)	Reagent 1/Bx		X
136-2484	10020849	CEDIA Buprenorphine II Reagent (401 tests)	Reagent 1/Bx		X
136-2428	DZ112BKY1	Glycated Serum Protein Reagent (306 tests)	Reagent 1/Bx		X
136-2431	DZ131BKY1	Lipo Protein A Reagent (276 tests)	Reagent 1/Bx		X
136-2434	DZ133CKY1	Cystatin C Reagent (172 tests)	Reagent 1/Bx		X

Vitros[®] 4600 & XT 3400 Chemistry Reagents

Item Code	Mfr. Part No.	Item Description	Size	X = Available on Analyzer	
				XT 3400	4600
147-2906	DZ169AK	Kappa Free Light Chain Reagent (148 tests)	Reagent 1/Bx		X
147-2907	DZ169AKY1	Kappa Free Light Chain (148 tests w. cal)	Reagent 1/Bx		X
136-2439	DZ170AK	Lambda Free Light Chain Reagent (166 tests)	Reagent 1/Bx		X
137-2915	DZ170AKY1	Lambda Lt Chain Reagent (166 tests)	Reagent 1/Bx		X
136-4210	DZ179AK	D-Dimer Reagent (86 tests)	Reagent 1/Bx		X

Vitros[®] 4600 & XT 3400 Chemistry Consumables

Item Code	Mfr. Part No.	Item Description	Size	XT 3400	4600
101-0879	1882208	Vitros [®] Calibrator Kit 1	Calibrator 4 sets	X	X
340-4598	6801873	Vitros [®] FS Calibrator Kit 1	Calibrator 1/Bx		X
101-0614	1662659	Vitros [®] Calibrator Kit 2	Calibrator 4 sets	X	X
370-3599	1290709	Vitros [®] Calibrator Kit 3	Calibrator 4 sets	X	X
370-6273	1204668	Vitros [®] Calibrator Kit 4	Calibrator 4 sets	X	X
370-3648	1149764	Vitros [®] Calibrator Kit 5	Calibrator 4 sets	X	X
370-8719	1204247	Vitros [®] Calibrator Kit 6	Calibrator 4 sets	X	X
391-1502	1320498	Vitros [®] Calibrator Kit 7	Calibrator 2 sets	X	X
950-5949	8578163	Vitros [®] Calibrator Kit 8	Calibrator 2 sets	X	X
370-8333	8568040	Vitros [®] Calibrator Kit 9	Calibrator 2 sets	X	X
370-6776	6800189	Vitros [®] Calibrator Kit 10	Calibrator 2 sets	X	X
241-3192	6801696	Vitros [®] Calibrator Kit 11	Calibrator 1 set		X
393-7010	6801697	Vitros [®] Calibrator Kit 12	Calibrator 1 set		X
612-7094	6801698	Vitros [®] Calibrator Kit 13	Calibrator 1 set		X
319-1007	6801699	Vitros [®] Calibrator Kit 14	Calibrator 1 set		X
600-8469	6801700	Vitros [®] Calibrator Kit 16	Calibrator 1 set		X
796-3087	6801701	Vitros [®] Calibrator Kit 17	Calibrator 5 sets		X
988-5357	6801703	Vitros [®] Calibrator Kit 19	Calibrator 5 sets		X
139-3119	6801704	Vitros [®] Calibrator Kit 20	Calibrator 1 set		X
228-8875	6801705	Vitros [®] Calibrator Kit 21	Calibrator 1 set		X
293-5992	6801706	Vitros [®] Calibrator Kit 22	Calibrator 1 set		X
609-2028	6801707	Vitros [®] Calibrator Kit 23	Calibrator 1 set		X
678-9989	6801708	Vitros [®] Calibrator Kit 24	Calibrator 1 set		X
600-9665	6801896	Vitros [®] Calibrator Kit 25	Calibrator 2 sets	X	X
110-4838	6802304	Vitros [®] Calibrator Kit 26	Calibrator 1 set		X
147-0270	6802342	Vitros [®] Calibrator Kit 27	Calibrator 3 sets		X
726-8155	6802323	Vitros [®] Calibrator Kit 28	Calibrator 1 set		X
798-5404	6802344	Vitros [®] Calibrator Kit 29	Calibrator 1 set		X
110-4839	6802562	Vitros [®] Calibrator Kit 30	Calibrator 1/Bx		X
123-9762	6842906	Vitros [®] Calibrator Kit 31	Calibrator 1/Bx		X
885-5651	6802310	Vitros [®] Calibrator Kit 99	Calibrator 1 set		X
114-8744	6802889	Vitros [®] Waste Container Liner B	Consumable 1/Bx	X	X
114-8743	6802888	Vitros [®] Waste Container Liner A	Consumable 1/Bx	X	X
486-7754	6801715	Vitros [®] Versatips	Consumable 1/Bx	X	X
460-9550	6800191	Vitros [®] UPRO Performance Verifier II	Control 1/Bx	X	X
460-9549	6800190	Vitros [®] UPRO Performance Verifier I	Control 1/Bx	X	X
370-1429	8182172	Vitros [®] TDM Performance Verifier III	Control 1/Bx	X	X
761-2416	1792357	Vitros [®] TDM Performance Verifier II	Control 1/Bx	X	X
102-6923	8962540	Vitros [®] TDM Performance Verifier I	Control 1/Bx	X	X
137-2744	6844459	Vitros [®] MicroTips for Vitros [®] XT3400	Consumable 1/Bx	X	
318-1457	6801423	Vitros [®] Microtips	Consumable 1/Bx		X
370-1259	8231474	Vitros [®] Performance Verifier II	Control 1/Bx	X	X

Vitros® 4600 & XT 3400 Chemistry Consumables

Item Code	Mfr. Part No.	Item Description		Size	XT 3400	4600
337-6439	8067324	Vitros® Performance Verifier I	Control	1/Bx	X	X
370-8617	1384007	Vitros® LIQ Performance Verifier II	Control	1/Bx	X	X
370-0408	8466492	Vitros® LIQ Performance Verifier I	Control	1/Bx	X	X
950-5950	8748220	Vitros® ISO Performance Verifier II	Control	1/Bx	X	X
299-0172	8721508	Vitros® ISO Performance Verifier I	Control	1/Bx	X	X
613-3370	8597452	Vitros® CRP Performance Verifier II	Control	1/Bx	X	X
601-5512	8936049	Vitros® CRP Performance Verifier	Control	1/Bx	X	X
110-6719	6802331	Vitros® DAT Performance Verifier V	Control	1/Bx		X
110-0441	6802329	Vitros® DAT Performance Verifier III	Control	1/Bx		X
109-9459	6802328	Vitros® DAT Performance Verifier II	Control	1/Bx		X
109-9207	6802327	Vitros® DAT Performance Verifier I	Control	1/Bx		X
110-5905	6802330	Vitros® DAT IV Performance Verifier	Control	1/Bx		X
780-3691	8867541	Vitros® TIBC Kit	Consumable	1/Box		X
106-2716	6802349	Vitros® dTIBC Performance Verifier II	Control	1/Bx		X
106-2715	6802348	Vitros® dTIBC Performance Verifier I	Control	1/Bx		X
104-7020	6801772	Vitros® PALB Performance Verifier II	Control	1/Bx		X
104-7019	6801771	Vitros® PALB Performance Verifier I	Control	1/Bx		X
104-7016	6801768	Vitros® Protein Performance Verifier III	Control	1/Bx		X
106-1730	6801745	Vitros® Protein Performance Verifier II	Control	1/Bx		X
950-5963	6801744	Vitros® Protein Performance Verifier I	Control	1/Bx		X
970-0592	6801755	Vitros® MicroSensor Check Fluids I & II	Consumable	1/Bx		X
359-2669	6801746	Vitros® mALB Performance Verifier I	Control	1/Bx		X
487-7351	6801747	Vitros® mALB Performance Verifier	Control	1/Bx		X
110-4950	6802326	Vitros® Diluent Pack 4	Consumable	1/Bx		X
810-9727	6801754	Vitros® FS Diluent Pack 3 (Specialty Diluent/Water)	Consumable	1/Bx		X
710-2437	6801753	Vitros® FS Diluent Pack 2 (BSA/Saline)	Consumable	1/Bx		X
600-8465	6801752	Vitros® FS Diluent Pack 1	Consumable	1/Bx		X
127-8167	6844463	Vitros® Electrolyte Reference Fluid	Consumable	1/Bx	X	X
781-3270	6801888	Vitros® hsCRP Performance Verifier II	Control	1/Bx		X
848-2690	6801742	Vitros® hsCRP Performance Verifier I	Control	1/Bx		X
104-7022	6802049	Vitros® hsCRP III Performance Verifier	Control	1/Bx		X
126-6332	6842957	Vitros® HCY Performance Verifier I, II, III	Control	1/Bx		X
302-5268	6801751	Vitros® HbA1c Performance Verifier II	Control	1/Bx		X
878-8716	6801750	Vitros® HbA1c Performance Verifier I	Control	1/Bx		X
458-7259	6802412	Vitros® ASO/RF Performance Verifier II	Control	1/Bx		X
373-2933	6802411	Vitros® ASO/RF Performance Verifier I	Control	1/Bx		X
895-7673	6801770	Vitros® ApoB Performance Verifier I	Control	1/Bx		X
131-3424	6801769	Vitros® ApoA1 Performance Verifier I	Control	1/Bx		X
274-4716	6802313	Vitros® AAT/HPT Performance Verifier III	Control	1/Bx		X
204-6597	6802312	Vitros® AAT/HPT Performance Verifier II	Control	1/Bx		X
984-3856	6802311	Vitros® AAT/HPT Performance Verifier I	Control	1/Bx		X
370-0299	1110352	Vitros® Urine Electrolyte Diluent	Consumable	1/Bx	X	X
136-2509	2450604	β-Hydroxybutyrate Linearity Standards (Calibrator)	Calibrator	1/Bx		X
136-2510	2460605	β-Hydroxybutyrate 3 Level Control	Control	1/Bx		X
136-2511	2465605	β-Hydroxybutyrate 2 Level Control	Control	1/Bx		X
131-5014	11540	wrCRP Control (std, ultrasen)	Control	1/Bx		X
131-5015	11532UD	Wide Range CRP Calibrator Set (6 Levels)	Calibrator	1/Bx		X
124-9574	4D109UL	Emit™ Phenobarbital Calibrator	Calibrator	1/Bx		X
136-2526	6905556	DRI Urine Negative Calibrator 10 mL	Calibrator	1/Bx		X
136-2528	962	DRI Serum Tox Neg Cal	Calibrator	1/Bx		X
136-2533	976	DRI Serum Tox Cal 4	Calibrator	1/Bx		X
136-2532	967	DRI Serum Tox Cal 3	Calibrator	1/Bx		X

Vitros® 4600 & XT 3400 Chemistry Consumables

Item Code	Mfr. Part No.	Item Description		Size	XT 3400	4600
136-2530	965	DRI Serum Tox Cal 2	Calibrator	1/Bx		X
136-2529	963	DRI Serum Tox Cal 1	Calibrator	1/Bx		X
136-2493	100255	DRI Oxycodone Control 300	Control	1/Bx		X
136-2492	100254	DRI Oxycodone Control 100	Control	1/Bx		X
136-2489	100251	DRI Oxycodone Calibrator 300	Calibrator	1/Bx		X
136-2490	100252	DRI Oxycodone Cal 500	Calibrator	1/Bx		X
136-2491	100253	DRI Oxycodone Cal 1000	Calibrator	1/Bx		X
136-2488	100250	DRI Oxycodone Cal 100	Calibrator	1/Bx		X
136-2507	1597	DRI Multi-Drug Urine Calibrator 4	Calibrator	1/Bx		X
136-2524	6800050	DRI Multi-Drug Urine Calibrator 3	Calibrator	1/Bx		X
136-2506	1591	DRI Multi-Drug Urine Calibrator 2	Calibrator	1/Bx		X
136-2505	1588	DRI Multi-Drug Urine Calibrator 1	Calibrator	1/Bx		X
136-2455	100118	DRI Methadone Cal 300	Calibrator	1/Bx		X
136-2457	100122	DRI Methadone Cal 2000	Calibrator	1/Bx		X
136-2454	100117	DRI Methadone Cal 150	Calibrator	1/Bx		X
136-2456	100120	DRI Methadone Cal 1000	Calibrator	1/Bx		X
136-2476	10018149	DRI Hydrocodone Control	Control	1/Bx		X
136-2474	10018081	DRI Hydrocodone Cal 500	Calibrator	1/Bx		X
136-2473	10018080	DRI Hydrocodone Cal 300	Calibrator	1/Bx		X
136-2475	10018082	DRI Hydrocodone Cal 1000	Calibrator	1/Bx		X
136-2472	10018079	DRI Hydrocodone Cal 100	Calibrator	1/Bx		X
141-9041	10016023	DRI Fentanyl Cal (US)	Calibrator	1/Bx		X
136-2462	10015932	DRI Ethyl Glu Neg Cal	Calibrator	1/Bx		X
136-2467	10015937	DRI Ethyl Glu Control 750	Control	1/Bx		X
136-2466	10015936	DRI Ethyl Glu Control 625	Control	1/Bx		X
136-2469	10015939	DRI Ethyl Glu Control 1250	Control	1/Bx		X
136-2464	10015934	DRI Ethyl Glu Control 375	Control	1/Bx		X
136-2465	10015935	DRI Ethyl Glu Cal 500	Calibrator	1/Bx		X
136-2470	10015940	DRI Ethyl Glu Cal 2000	Calibrator	1/Bx		X
136-2468	10015938	DRI Ethyl Glu Cal 1000	Calibrator	1/Bx		X
136-2463	10015933	DRI Ethyl Glu Cal 100	Calibrator	1/Bx		X
136-2448	100080	DRI Ecstasy Cal 750	Calibrator	1/Bx		X
136-2449	100081	DRI Ecstasy Cal 500	Calibrator	1/Bx		X
136-2450	100082	DRI Ecstasy Cal 250	Calibrator	1/Bx		X
136-2527	6905557	DRI Ecstasy Cal 1000	Calibrator	1/Bx		X
136-2502	1388	DRI Urine Negative Calibrator 25 mL	Calibrator	1/Bx		X
136-2442	PTD33003	MAS PAR TDM Control 3	Control	1/Bx		X
136-2441	PTD22002	MAS PAR TDM Control 2	Control	1/Bx		X
136-2440	PTD11001	MAS PAR TDM Control 1	Control	1/Bx		X
136-2525	6905555	More Dx Rap/Tac/CsA Control 3	Control	1/Bx		X
136-2513	2802	More Dx Rap/Tac/CsA Control 2	Control	1/Bx		X
136-2512	2801	More Dx Rap/Tac/CsA Control 1	Control	1/Bx		X
136-2478	100202	MGC Select DAU Control	Control	1/Bx		X
136-2477	100200	MGC Primary DAU Control	Control	1/Bx		X
136-2460	10015573	QMS Tacrolimus Calibrator	Calibrator	1/Bx		X
136-2517	374678	QMS Lidocaine Calibrator	Calibrator	1/Bx		X
136-2443	373878	QMS Everolimus Control	Control	1/Bx		X
136-2520	380005	QMS Everolimus Cal	Calibrator	1/Bx		X
136-2515	374157	QMS Amikacin Calibrator	Calibrator	1/Bx		X
136-2430	DZ131BCON	Lipoprotein a Control Set	Control	1/Bx		X
136-2429	DZ131BCAL	LipoProtein a Calibrator Set	Calibrator	1/Bx		X
136-2438	DZ170ACAL	Lambda Light Chain Calibrator	Calibrator	1/Bx		X

Vitros® 4600 & XT 3400 Chemistry Consumables

Item Code	Mfr. Part No.	Item Description	Size	XT 3400	4600
136-2436	DZ169ACON	Kappa/Lambda Light Chain Control	Control 1/Bx		X
136-2435	DZ169ACAL	Kappa Light Chain Calibrator	Calibrator 1/Bx		X
136-2427	DZ112BCON	Glycated Serum Protein Control Set	Control 1/Bx		X
136-2426	DZ112BCAL	Glycated Serum Protein Calibrator Set	Calibrator 1/Bx		X
136-2504	1557416	CEDIA Negative Cal 5 mL	Calibrator 1/Bx		X
136-2498	100280	CEDIA Mycophenolic Control 3	Control 1/Bx		X
136-2497	100279	CEDIA Mycophenolic Control 2	Control 1/Bx		X
136-2496	100278	CEDIA Mycophenolic Control 1	Control 1/Bx		X
136-2495	100277	CEDIA Mycophenolic Cal	Calibrator 1/Bx		X
136-2445	100031	CEDIA Heroin Mtb Calibrator	Calibrator 1/Bx		X
136-2444	100012	CEDIA Cyclosporine Hi Cal	Calibrator 1/Bx		X
136-2485	10021390	CEDIA Buprenorphine Neg Cal	Control 1/Bx		X
136-2483	10020804	CEDIA Buprenorphine Control	Control 1/Bx		X
136-2481	10020801	CEDIA Buprenorphine Calibrator 50	Calibrator 1/Bx		X
136-2480	10020800	CEDIA Buprenorphine Calibrator 20	Calibrator 1/Bx		X
136-2482	10020802	CEDIA Buprenorphine Calibrator 100	Calibrator 1/Bx		X
136-2479	10020799	CEDIA Buprenorphine Calibrator 10	Calibrator 1/Bx		X
136-2433	DZ133CCON	Cystatin C Control Set	Control 1/Bx		X
136-2432	DZ133CCAL	Cystatin C Calibrator Set	Calibrator 1/Bx		X
141-9312	UR22002	MAS™ UrichemTRAK Controls, Level 2 Control	Control 1/Bx	X	X
141-9311	UR11001	MAS™ UrichemTRAK Controls, Level 1 Control	Control 1/Bx	X	X
141-9306	OCR303	MAS™ Omni-CORE Controls, Level 3 Control	Control 1/Bx	X	X
141-9305	OCR202	MAS™ Omni-CORE Controls, Level 2 Control	Control 1/Bx	X	X
141-9304	OCR101	MAS™ Omni-CORE Controls, Level 1 Control	Control 1/Bx	X	X
141-9300	DBCLMP	MAS™ Diabetes Control	Control 1/Bx		X
141-9299	CSFMP	MAS™ Cerebrospinal Fluid Control	Control 1/Bx	X	X
143-2517	BC103	MAS™ Bilirubin, Level 3	Control 1/Bx	X	X
143-2516	BC102	MAS™ Bilirubin, Level 2	Control 1/Bx	X	X
143-2515	BC101	MAS™ Bilirubin, Level 1	Control 1/Bx	X	X
141-9297	AACMP	MAS™ Alcohol and Ammonia Controls	Control 1/Bx	X	X





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Architect Immunoassay/Chemistry Analyzers Test Menu

Item Code	Mfr. Part No.	Item Description		EUf
133-2710	07L4020	Aliq Mod+Slot Kit Instrument/Analyzer Ea	Available to Order	1
133-2713	07L5501	APS Tsm Slot Instrument/Analyzer Ea	Available to Order	1
133-2842	08L4101	Arc C16K Skin Kit Instrument/Analyzer Ea	Available to Order	1
133-2380	03M7401	Arc I2k Proc Mod Instrument/Analyzer Ea	Available to Order	1
133-2599	07D1102	Arc Keyboard–English Instrument/Analyzer Ea	Available to Order	1
133-2584	07D0201	Arc Mouse, SCC Instrument/Analyzer Ea	Available to Order	1
133-2722	08C8901	ARC Process Mod Instrument/Analyzer Ea	Available to Order	1
133-2384	03M7749	Arc Stat Prb Tube Instrument/Analyzer Ea	Available to Order	1
133-2583	07D0140	Arc USB Serial HB Instrument/Analyzer Ea	Available to Order	1
133-2269	02P4694	Arch C4000 Ups Instrument/Analyzer Ea	Available to Order	1
133-2586	07D0320	Architect 17 Inches LCD Touchscreen Monitor Instrument/Analyzer Ea	Available to Order	1
133-2385	03M7770	Architect Articulating Arm Upgrade Kit Instrument/Analyzer Ea	Available to Order	1
133-2386	03M7771	Architect Articulating Arm Upgrade Kit Instrument/Analyzer Ea	Available to Order	1
133-2249	02K9305	Architect Barcode Scanner User's Guide Instrument/Analyzer Ea	Available to Order	1
133-2201	02J4774	Architect C16000 Add-On Retest Sample Handler Instrument/Analyzer Ea	Available to Order	1
133-2370	03L7701	Architect C16000 Processing Module Instrument/Analyzer Ea	Available to Order	1
133-2199	02J4762	Architect C16000 Stand Alone RSH Instrument/Analyzer Ea	Available to Order	1
133-2200	02J4772	Architect C16000, Add-On, Retest Sample Handler (Beige) Instrument/Analyzer Ea	Available to Order	1
133-2280	02P7302	Architect C4000 Accessory Kit 2 (Rohs) Instrument/Analyzer Ea	Available to Order	1
133-2257	02P2401	Architect C4000 Processing Module Instrument/Analyzer Ea	Available to Order	1
133-2258	02P2440	Architect C4000 Processing Module Integrated Instrument/Analyzer Ea	Available to Order	1
133-2195	02J4740	Architect C8000 A RSH Instrument/Analyzer Ea	Available to Order	1
133-2196	02J4741	Architect C8000 Add On RSH Instrument/Analyzer Ea	Available to Order	1
133-2197	02J4742	Architect C8000 Add-On Retest Sample Handler Instrument/Analyzer Ea	Available to Order	1
133-2198	02J4752	Architect C8000 Stand Alone RSH Instrument/Analyzer Ea	Available to Order	1
133-2203	02J4776	Architect C8000/C16000 Card Cage And Cables Instrument/Analyzer Ea	Available to Order	1
133-2125	01L8601	Architect I1000sr Instrument/Analyzer Ea	Available to Order	1
133-2126	01L8640	Architect I1000sr Integrated Module Instrument/Analyzer Ea	Available to Order	1
133-2837	08L1201	Architect I1000SR Power Cord Set–125 Vac Instrument/Analyzer Ea	Available to Order	1
133-2381	03M7402	Architect I2000SR Instrument/Analyzer Ea	Available to Order	1
133-2193	02J4720	Architect I2000SR A RSH Instrument/Analyzer Ea	Available to Order	1
133-3853	03M7710	Architect I2000SR Accessory Kit Instrument/Analyzer Ea	Available to Order	1
133-2194	02J4722	Architect I2000SR Add-On Retest Sample Handler Instrument/Analyzer Ea	Available to Order	1
133-2382	03M7720	Architect I2000SR Skin Color Upgrade Kit Instrument/Analyzer Ea	Available to Order	1
133-2383	03M7721	Architect I2000SR Skin Color Upgrade Kit Instrument/Analyzer Ea	Available to Order	1
133-2191	02J4712	Architect I2000SR Stand Alone RSH Instrument/Analyzer Ea	Available to Order	1
133-2192	02J4718	Architect I2000SR Stand Alone RSH (Refurbished) Instrument/Analyzer Ea	Available to Order	1
133-2718	07P3801	Architect RSH Extension Instrument/Analyzer Ea	Available to Order	1
133-2153	01P5711	C16000 Vented Left Side Skin Instrument/Analyzer Ea	Available to Order	1
133-2453	05P4947	Cable, 24 VDC Power Supply To Adam Controller Instrument/Analyzer Ea	Available to Order	1
133-2084	01G4602	CC Cuvette Replacement Pair Instrument/Analyzer Ea	Available to Order	1
133-2271	02P5090	I1000 Synergy UPS High Volitage (110V) Instrument/Analyzer Ea	Available to Order	1



Architect Immunoassay/Chemistry Analyzers Test Menu

Item Code	Mfr. Part No.	Item Description		EUF
133-2412	04J6620	CC 20 mL Cartridge, White Parts/Accessories Ea	Available to Order	1
133-2296	03E2020	CC 55 mL Cartridge, Natural Parts/Accessories Ea	Available to Order	1
133-2297	03E2120	CC 55 mL Cartridge, White Parts/Accessories Ea	Available to Order	1
133-2298	03E2220	CC 90 mL Cartridge, Natural Parts/Accessories Ea	Available to Order	1
133-2299	03E2320	CC 90 mL Cartridge, White Parts/Accessories Ea	Available to Order	1
133-2300	03E2420	CC Cartridge Cap Parts/Accessories Ea	Available to Order	1
133-2874	09D5102	CC CUV Dry Tip Parts/Accessories 2/Pkg	Available to Order	1
133-2867	09D4202	CC CUV Wiper Parts/Accessories 2/Pkg	Available to Order	1
133-2878	09D6103	External Waste Pump for C System Parts/Accessories Ea	Available to Order	1
133-2725	08C9419	External Waste Pump for Isystem Parts/Accessories Ea	Available to Order	1
133-2268	02P4690	I1000sr 220v UPS Parts/Accessories Ea	Available to Order	1
133-2706	07L3001	I2000sr LAS Standard Kit Parts/Accessories Ea	Available to Order	1
133-2707	07L3012	I2000sr LAS Standard Kit Parts/Accessories Ea	Available to Order	1
133-2860	09D3503	ICT Check Valve Parts/Accessories Ea	Available to Order	1
133-2879	09D6304	ICT Probe Parts/Accessories Ea	Available to Order	1
133-2595	07D0865	Imaging Unit, Lexmark Ms410 Parts/Accessories Ea	Available to Order	1
133-2414	04P3626	Linearity FD I/A Arc As Parts/Accessories Ea	Available to Order	1
133-2415	04P3627	Linearity FS Thyroid A Parts/Accessories Ea	Available to Order	1
133-2834	08K5004	Multigent Architect C System Assay Disk Parts/Accessories Ea	Available to Order	1
133-2836	08K5104	Multigent Architect C System Assay Disk Si Units Parts/Accessories Ea	Available to Order	1
133-2390	03P2204	Oneac 2000AXU UPS Battery Parts/Accessories Ea	Available to Order	1
133-2391	03P2209	Powerware 9120 UPS Battery I1000 Parts/Accessories Ea	Available to Order	1
133-2734	08C9467	Pre-Trigger Level Sensor Parts/Accessories Ea	Available to Order	1
133-2876	09D5303	Reagent Syringe O-Ring Parts/Accessories Ea	Available to Order	1
133-2865	09D4004	Reagent Syringe Seal Tip #2 Parts/Accessories Ea	Available to Order	1
133-2863	09D3803	Sample & Wash Solution Syringe Seal Tip 2 Parts/Accessories Ea	Available to Order	1
133-2875	09D5203	Sample and Wash Solution Syringe O-Ring Parts/Accessories Ea	Available to Order	1
133-2087	01G4804	Sample Probe Parts/Accessories Ea	Available to Order	1
133-2388	03P2202	Sinergy S2KOAXU UPS Battery Parts/Accessories Ea	Available to Order	1
133-2387	03P2201	Singery SEO41XAT UPS Battery Parts/Accessories Ea	Available to Order	1
133-2850	09D2207	Small Reagent Cartridge Adapter Parts/Accessories Ea	Available to Order	1
133-2088	01G4805	Sample Probe Tubing Parts/Accessories Ea	Available to Order	1
133-2869	09D4503	Source Lamp Parts/Accessories Ea	Available to Order	1
133-2594	07D0861	Toner, 10000 Pages, Lexmark Ms410 Parts/Accessories Ea	Available to Order	1
133-2389	03P2203	Toshiba 1400XL UPS Battery Parts/Accessories Ea	Available to Order	1
133-2733	08C9466	Trigger Level Sensor Parts/Accessories Ea	Available to Order	1
133-2859	09D3403	Wash Solution Check Valve Parts/Accessories Ea	Available to Order	1
133-2728	08C9436	Wash Zone Probe Parts/Accessories Ea	Available to Order	1
133-2598	07D1101	Arc Keyboard-English Parts/Accessories Ea	Available to Order	1
133-2624	07G2501	Shipping Parts/Accessories Ea	Available to Order	1
133-2270	02P5089	I1000 Synergy UPS High Volitage (220V) Instrument/Analyzer Ea	Available to Order	1
133-2452	05P4902	Reader, RFID, Four Channel 902-928mhz Instrument/Analyzer Ea	Available to Order	1
133-2838	08L2001	Reagent Carrier Kit Instrument/Analyzer 10/Pk	Available to Order	1
133-2168	01P7620	100248 Oxycodone Reagent Reagent Ea	Available to Order	582
133-2817	08K1301	17.019A CHE (215T) Reagent Ea	Available to Order	215
133-2880	09D8721	Acid Phosphatase Reagent Ea	Available to Order	623
133-2601	07D5421	Albumin BCP Reagent Ea	Available to Order	4250
133-2562	06L3520	Amikacin Reagent Ea	Available to Order	140
133-2341	03L3720	Amphetamine/Methamphetamine Reagent Ea	Available to Order	500
133-2884	09D9321	Apolipoprotein B Reagent Ea	Available to Order	243
133-2247	02K9133	Arc CA19-9XR 100t Reagent Ea	Available to Order	100
133-2112	01L7127	Arc Homocys Rgt 100t Reagent Ea	Available to Order	100
133-3845	01L8227	Arch Ausab Reagent 100t Kit Reagent Ea	Available to Order	100

Architect Immunoassay/Chemistry Analyzers Test Menu

Item Code	Mfr. Part No.	Item Description		EUR
133-3846	01L8237	Arch Ausab Reagent 500t Kit Reagent Ea	Available to Order	500
133-2442	05P0225	Architect 25-OH Vitamin D Reagent Kit Reagent 100/Kt	Available to Order	100
133-2443	05P0235	Architect 25-OH Vitamin D Reagent Kit Reagent 500/Kt	Available to Order	500
133-2256	02P1327	Architect 2nd Generation Testosterone Reagent Kit Reagent Ea	Available to Order	100
133-2394	03P2425	Architect Active-B12 (Holotranscobalamin) Reagent Kit Reagent Ea	Available to Order	100
133-3856	03P3625	Architect AFP Reagent Kit Reagent Ea	Available to Order	100
133-2156	01P6525	Architect Anti-Ccp Reagent Kit Reagent Ea	Available to Order	100
133-3841	01L7925	Architect Anti-HCV Reagent Kit Reagent Ea	Available to Order	100
133-3842	01L7935	Architect Anti-HCV Reagent Kit Reagent Ea	Available to Order	500
133-2233	02K4620	Architect Anti-TG Reagent Kit Reagent Ea	Available to Order	400
133-2234	02K4625	Architect Anti-TG Reagent Kit Reagent Ea	Available to Order	100
133-2237	02K4727	Architect Anti-TPO Reagent Kit Reagent Ea	Available to Order	100
133-2653	07K6127	Architect B12 Reagent Kit (100t) Reagent Ea	Available to Order	100
133-2654	07K6137	Architect B12 Reagent Kit (500t) Reagent Ea	Available to Order	500
136-8469	08K2828	Architect BNP Reagent Kit Reagent Ea	Available to Order	100
133-2579	06P2227	Architect Brahms PCT Reagent 100/Kt	Available to Order	100
133-2580	06P2237	Architect Brahms PCT Reagent 500/Kt	Available to Order	500
133-2369	03L5325	Architect C-Peptide Reagent Kit Reagent Ea	Available to Order	100
133-2228	02K4524	Architect CA125 Ii Reagent Kit Reagent Ea	Available to Order	400
133-2229	02K4529	Architect CA125 Ii Reagent Kit Reagent Ea	Available to Order	100
133-2230	02K4539	Architect CA125 II Reagent Kit Reagent Ea	Available to Order	500
133-2223	02K4421	Architect CA15-3 Reagent Kit Reagent Ea	Available to Order	400
133-2224	02K4427	Architect CA15-3 Reagent Kit Reagent Ea	Available to Order	100
133-2225	02K4437	Architect CA15-3 Reagent Kit Reagent Ea	Available to Order	500
133-2603	07D5532	Architect Cc Alk Phos Rgt (11350t) Reagent Ea	Available to Order	11350
133-2602	07D5522	Architect Cc Alk Phos Rgt (1500t) Reagent Ea	Available to Order	1500
133-2681	07K6832	Architect CEA Reagent Kit Reagent Ea	Available to Order	2000
133-3878	06L2225	Architect Core Reagent Kit Reagent Ea	Available to Order	100
133-3881	06L2325	Architect Core-M Reagent Kit Reagent Ea	Available to Order	100
133-2744	08D1525	Architect Cortisol Reagent Kit Reagent Ea	Available to Order	100
133-2854	09D2804	Architect CSystems ICT Module Reagent Ea	Available to Order	20000
133-2114	01L7525	Architect Cyclosporine Reagent Kit Reagent Ea	Available to Order	100
133-2115	01L7555	Architect Cyclosporine Whole Blood Precipitation Reagent Kit Reagent Ea	Available to Order	1
133-2826	08K2725	Architect DHEA-S Reagent Kit Reagent Ea	Available to Order	100
133-2684	07K7225	Architect Estradiol Reagent 100 Test Reagent Ea	Available to Order	100
133-2649	07K5925	Architect Ferritin Reagent Kit (100t) Reagent Ea	Available to Order	100
133-2650	07K5935	Architect Ferritin Reagent Kit (500t) Reagent Ea	Available to Order	500
133-2159	01P7427	Architect Folate Reagent Kit (100t) Reagent Ea	Available to Order	100
133-2160	01P7437	Architect Folate Reagent Kit (500t) Reagent Ea	Available to Order	500
133-3872	06C0727	Architect Free PSA Reagent Kit Reagent Ea	Available to Order	100
133-2662	07K6325	Architect Free T3 Reagent Kit (100t) Reagent Ea	Available to Order	100
133-2663	07K6335	Architect Free T3 Reagent Kit (500t) Reagent Ea	Available to Order	500
133-2670	07K6529	Architect Free T4 Reagent Kit (100t) Reagent Ea	Available to Order	100
133-2671	07K6534	Architect Free T4 Reagent Kit (2000t) Reagent Ea	Available to Order	2000
133-2689	07K7525	Architect FSH Reagent 100 Test Reagent Ea	Available to Order	100
133-2690	07K7535	Architect FSH Reagent Kit Reagent Ea	Available to Order	500
133-2446	05P0327	Architect Galectin-3 Reagent Kit Reagent Ea	Available to Order	100
133-2550	06L2725	Architect HAVAB-G Reagent Kit Reagent Ea	Available to Order	100
133-2544	06L2125	Architect HAVAB-M Reagent Kit Reagent Ea	Available to Order	100
133-3864	04P5425	Architect HBSAG Qualitative Confirmatory Reagent Kit Reagent Ea	Available to Order	50
133-3862	04P5325	Architect HBSAG Qualitative Reagent Kit Reagent Ea	Available to Order	100
133-3863	04P5335	Architect HBSAG Qualitative Reagent Kit Reagent Ea	Available to Order	500
133-2274	02P5427	Architect HE4 Reagent Kit Reagent Ea	Available to Order	100



Architect Immunoassay/Chemistry Analyzers Test Menu

Item Code	Mfr. Part No.	Item Description		EUF
133-3851	02P3625	Architect HIV AG/AB Combo Reagent Kit Reagent Ea	Available to Order	100
133-3852	02P3635	Architect HIV AG/AB Combo Reagent Kit Reagent Ea	Available to Order	500
133-2150	01P3627	Architect Icarbamazepine Reagent Kit Reagent Ea	Available to Order	100
133-2140	01P3125	Architect Igentamicin Reagent Kit Reagent Ea	Available to Order	100
133-2144	01P3325	Architect Iphenobarbital Reagent Kit Reagent Ea	Available to Order	100
133-2146	01P3425	Architect Iphenytoin Reagent Kit Reagent Ea	Available to Order	100
133-2136	01P2925	Architect Itheophylline Reagent Kit Reagent Ea	Available to Order	100
133-2148	01P3525	Architect Ivalproic Acid Reagent Kit Reagent Ea	Available to Order	100
133-2263	02P4025	Architect LH Reagent 100t Reagent Ea	Available to Order	100
133-2264	02P4035	Architect LH Reagent 500t Reagent Ea	Available to Order	500
133-2697	07K7725	Architect Progesterone Rgt 100 Test Reagent Ea	Available to Order	100
133-2693	07K7625	Architect Prolactin Reagent 100 Tests Reagent Ea	Available to Order	100
133-2694	07K7635	Architect Prolactin Reagent Kit Reagent Ea	Available to Order	500
133-2823	08K2625	Architect SHBG Reagent Kit Reagent Ea	Available to Order	100
133-2120	01L7666	Architect Sirolimus Reagent Ea	Available to Order	100
133-2118	01L7625	Architect Sirolimus Reagent Kit Reagent Ea	Available to Order	100
133-2215	02K4225	Architect Stat CK-MB Reagent Kit Reagent Ea	Available to Order	100
133-2216	02K4235	Architect Stat CK-MB Reagent Kit Reagent Ea	Available to Order	500
133-2219	02K4320	Architect Stat Myoglobin Reagent Kit Reagent Ea	Available to Order	400
133-2220	02K4325	Architect Stat Myoglobin Reagent Kit Reagent Ea	Available to Order	100
133-2211	02K4127	Architect Stat Troponin-I Reagent Kit Reagent Ea	Available to Order	100
133-2212	02K4137	Architect Stat Troponin-I Reagent Kit Reagent Ea	Available to Order	500
133-2741	08D0631	Architect Syphilis TP Reagent Kit Reagent Ea	Available to Order	100
133-2742	08D0641	Architect Syphilis TP Reagent Kit Reagent Ea	Available to Order	500
133-2240	02K4820	Architect T-Uptake Reagent Kit Reagent Ea	Available to Order	400
133-2241	02K4825	Architect T-Uptake Reagent Kit Reagent Ea	Available to Order	100
133-2124	01L7766	Architect Tacrolimus Reagent Reagent Ea	Available to Order	100
133-2122	01L7725	Architect Tacrolimus Reagent Kit Reagent Ea	Available to Order	100
133-2123	01L7755	Architect Tacrolimus Whole Blood Precipitation Reagent Reagent Ea	Available to Order	1
133-2702	07K7825	Architect Total Beta HCG Reagent Kit (100t) Reagent Ea	Available to Order	100
133-2703	07K7830	Architect Total Beta HCG Reagent Kit (2000t) Reagent Ea	Available to Order	2000
133-3868	06C0627	Architect Total PSA Reagent Kit Reagent Ea	Available to Order	100
133-3869	06C0635	Architect Total PSA Reagent Kit Reagent Ea	Available to Order	500
133-2665	07K6425	Architect Total T3 Reagent Kit (100t) Reagent Ea	Available to Order	100
133-2666	07K6435	Architect Total T3 Reagent Kit (500t) Reagent Ea	Available to Order	500
133-2675	07K6627	Architect Total T4 Reagent Kit (100t) Reagent Ea	Available to Order	100
133-2676	07K6632	Architect Total T4 Reagent Kit (2000t) Reagent Ea	Available to Order	2000
133-2677	07K6637	Architect Total T4 Reagent Kit (500t) Reagent Ea	Available to Order	500
133-2657	07K6225	Architect TSH Reagent Kit (100t) Reagent Ea	Available to Order	100
133-2658	07K6230	Architect TSH Reagent Kit (2000t) Reagent Ea	Available to Order	2000
133-2659	07K6235	Architect TSH Reagent Kit (500t) Reagent Ea	Available to Order	500
133-2680	07K6827	Architect CEA Reagent Kit Reagent Ea	Available to Order	100
133-2342	03L3820	Barbiturates Reagent Ea	Available to Order	500
133-2343	03L3920	Benzodiazepines Reagent Ea	Available to Order	500
133-2353	03L4120	Cannabinoids Reagent Ea	Available to Order	500
133-2448	05P0521	Carbamazepine Reagent Ea	Available to Order	300
133-2396	03R1130	CC Acetaminophen 330t Reagent Kit Reagent Ea	Available to Order	330
133-2530	06K9130	Ceruloplasmin Reagent Ea	Available to Order	177
133-2619	07D8031	Clinical Chemistry Lipase Reagent Ea	Available to Order	778
133-2344	03L4020	Cocaine Reagent Ea	Available to Order	500
133-2839	08L2431	Creatinine (Enzymatic) Reagent Ea	Available to Order	750
133-2840	08L2441	Creatinine (Enzymatic) Reagent Ea	Available to Order	4820
133-2511	06K2630	CRP Vario Reagent Ea	Available to Order	600
133-2512	06K2641	CRP Vario Reagent Ea	Available to Order	2192

Architect Immunoassay/Chemistry Analyzers Test Menu

Item Code	Mfr. Part No.	Item Description		EUF
133-2208	02J9421	Detergent B Reagent Ea	Available to Order	1
133-2068	01E0621	Digoxin Reagent Ea	Available to Order	450
133-2070	01E3120	Direct LDL Reagent Ea	Available to Order	450
133-2359	03L4220	Ecstasy Reagent Ea	Available to Order	200
133-2127	01L9101	Equal D-Dimer Reagent Reagent Ea	Available to Order	120
133-2940	09K9401	Equal Total Bilirubin 1 Reagent Reagent Ea	Available to Order	625
133-2340	03L3620	Ethanol Reagent Ea	Available to Order	200
133-2416	04P4801	Genzyme Uibc Reagent Ea	Available to Order	462
133-2421	04P5220	Hemoglobin A1c Reagent Ea	Available to Order	300
133-3890	09P1821	Lactic Acid Reagent Ea	Available to Order	1000
133-2841	08L2530	Lithium Reagent Ea	Available to Order	194
133-2335	03L3520	Methadone Reagent Ea	Available to Order	500
133-2253	02K9821	Microalbumin Reagent Ea	Available to Order	500
133-2108	01L5901	Microgenics Napa Reagent Reagent Ea	Available to Order	95
133-2106	01L2601	Microgenics Procainamide Reagent Reagent Ea	Available to Order	95
133-2532	06K9541	Multigent Iron Reagent Ea	Available to Order	3060
133-2529	06K8930	Multigent Ammonia Ultra Reagent Reagent 243/Kt	Available to Order	243
133-2531	06K9530	Multigent Iron Reagent Ea	Available to Order	918
133-2334	03L3420	Opiates Reagent Ea	Available to Order	500
133-2574	06L9620	Phencyclidine Reagent Ea	Available to Order	500
133-2450	05P0721	Phenobarbital Reagent Ea	Available to Order	300
133-2451	05P0821	Phenytoin Reagent Ea	Available to Order	300
133-2575	06L9720	Propoxyphene Reagent Ea	Available to Order	200
133-2746	08G6621	Rheumatoid Factor Reagent Ea	Available to Order	360
133-2326	03K0120	Salicylate Reagent Ea	Available to Order	200
133-2555	06L3020	Serum Benzodiazepines Reagent Ea	Available to Order	200
133-2449	05P0621	Theophylline Reagent Ea	Available to Order	300
133-2623	07F9320	Tobramycin Reagent Ea	Available to Order	140
133-2815	08K0401	TR60101 NH3 (237T) Reagent Ea	Available to Order	237
133-2553	06L2820	Tricyclic Antidepressants Reagent Ea	Available to Order	200
133-2427	04R2921	UIBC Reagent Ea	Available to Order	850
133-2617	07D7921	Urine/CSF Protein Reagent Ea	Available to Order	2244
133-2618	07D7931	Urine/CSF Protein Reagent Ea	Available to Order	209
133-2069	01E1320	Valproic Acid Reagent Ea	Available to Order	180
133-2476	06E4421	Vancomycin Reagent Ea	Available to Order	300
133-2166	01P7610	100254 Oxycodone Control 100 Control Ea	Available to Order	1
133-2167	01P7611	100255 Oxycodone Control 300 Control Ea	Available to Order	1
133-2441	05P0212	Architect 25-OH Vitamin D Controls Control Ea	Available to Order	1
133-2255	02P1310	Architect 2nd Generation Testosterone Controls Control Ea	Available to Order	1
133-2393	03P2410	Architect Active-B12 (Holotranscobalamin) Controls Control Ea	Available to Order	1
133-3855	03P3610	Architect AFP Controls Control Ea	Available to Order	1
133-2155	01P6510	Architect Anti-Ccp Controls Control Ea	Available to Order	1
133-3840	01L7910	Architect Anti-HCV Controls Control Ea	Available to Order	1
133-2232	02K4610	Architect Anti-TG Controls Control Ea	Available to Order	1
133-2236	02K4710	Architect Anti-TPO Controls Control Ea	Available to Order	1
133-3844	01L8213	Architect Ausab Control Kit Control Ea	Available to Order	1
133-2652	07K6112	Architect B12 Controls Control Ea	Available to Order	1
133-2828	08K2812	Architect BNP Controls Control Ea	Available to Order	1
133-2578	06P2210	Architect Brahms PCT Controls Control Ea	Available to Order	1
133-2368	03L5310	Architect C-Peptide Controls Control Ea	Available to Order	1
133-2227	02K4511	Architect CA125 li Controls Control Ea	Available to Order	1
133-2222	02K4411	Architect CA15-3 Controls Control Ea	Available to Order	1
133-2245	02K9112	Architect CA19-9XR Ctrl (3 x 8 mL) Control Ea	Available to Order	1



Architect Immunoassay/Chemistry Analyzers Test Menu

Item Code	Mfr. Part No.	Item Description		EUF
133-2679	07K6812	Architect CEA Controls Control Ea	Available to Order	1
133-3877	06L2210	Architect Core Controls Control Ea	Available to Order	1
133-3880	06L2310	Architect Core-M Controls Control Ea	Available to Order	1
133-2825	08K2710	Architect DHEA-S Controls Control Ea	Available to Order	1
133-2683	07K7210	Architect Estradiol Controls Control Ea	Available to Order	1
133-2648	07K5910	Architect Ferritin Controls Control Ea	Available to Order	1
133-2158	01P7412	Architect Folate Controls Control Ea	Available to Order	1
133-3871	06C0710	Architect Free PSA Controls Control Ea	Available to Order	1
133-2661	07K6310	Architect Free T3 Controls Control Ea	Available to Order	1
133-2669	07K6510	Architect Free T4 Controls Control Ea	Available to Order	1
133-2688	07K7510	Architect FSH Controls Control Ea	Available to Order	1
133-2445	05P0310	Architect Galectin-3 Controls Control Ea	Available to Order	1
133-2549	06L2710	Architect HAVAB-G Controls Control Ea	Available to Order	1
133-2543	06L2110	Architect HAVAB-M Controls Control Ea	Available to Order	1
133-3861	04P5310	Architect HBSAG Qualitative Controls Control Ea	Available to Order	1
133-2273	02P5410	Architect HE4 Controls Control Ea	Available to Order	1
133-3850	02P3610	Architect HIV AG/AB Combo Controls Control Ea	Available to Order	1
133-2111	01L7110	Architect Homocysteine Controls Control Ea	Available to Order	1
133-2819	08K2512	Architect Intact PTH Controls Control Ea	Available to Order	1
133-2696	07K7710	Architect Progesterone Controls Control Ea	Available to Order	1
133-2692	07K7610	Architect Prolactin Controls Control Ea	Available to Order	1
133-2214	02K4210	Architect Stat CK-MB Controls Control Ea	Available to Order	1
133-2218	02K4310	Architect Stat Myoglobin Controls Control Ea	Available to Order	1
133-2210	02K4110	Architect Stat Troponin-I Controls Control Ea	Available to Order	1
133-2740	08D0613	Architect Syphilis TP Controls Control Ea	Available to Order	1
133-2239	02K4810	Architect T-Uptake Controls Control Ea	Available to Order	1
133-2701	07K7810	Architect Total Beta HCG Controls Control Ea	Available to Order	1
133-3867	06C0610	Architect Total PSA Controls Control Ea	Available to Order	1
133-2674	07K6612	Architect Total T4 Controls Control Ea	Available to Order	1
133-2656	07K6210	Architect TSH Controls Control Ea	Available to Order	1
133-2352	03L4116	Cannabinoids 125 Control Control Ea	Available to Order	1
133-2349	03L4110	Cannabinoids 40 Control Control Ea	Available to Order	1
133-2350	03L4112	Cannabinoids 60 Control Control Ea	Available to Order	1
133-2351	03L4114	Cannabinoids 75 Control Control Ea	Available to Order	1
133-2510	06K2621	CRP Control HS Control Ea	Available to Order	1
133-2365	03L4310	DOA MC I Control Set Control Ea	Available to Order	1
133-2358	03L4211	DOA MC II Control Set Control Ea	Available to Order	1
133-2418	04P5110	Doa Mc III Control Set Control Ea	Available to Order	1
133-2129	01L9110	Equal D-Dimer Control Control Ea	Available to Order	1
133-2339	03L3612	Ethanol 300 Control Control Ea	Available to Order	1
133-2338	03L3610	Ethanol 50 Control Control Ea	Available to Order	1
133-2420	04P5211	Hemoglobin A1c Controls Control Ea	Available to Order	1
133-2465	05P8410	LP(A) Control Control Ea	Available to Order	1
133-2366	03L4502	Maine Standards Extended Range Enzyme Linearity SE Control Ea	Available to Order	1
133-2455	05P7610	MCHEM IAPLUS TRLV Control Ea	Available to Order	1
133-2463	05P8110	MCHEM P SNG LVL Control Ea	Available to Order	1
133-2457	05P7810	MCHEM SPLS LVL1AS Control Ea	Available to Order	1
133-2458	05P7811	MCHEM SPLS LVL2AS Control Ea	Available to Order	1
133-2459	05P7812	MCHEM SPLS LVL3AS Control Ea	Available to Order	1
133-2462	05P8010	MCHEM U BI-LVL Control Ea	Available to Order	1
133-2456	05P7710	MCHEM WBT TRLVL Control Ea	Available to Order	1
133-2251	02K9811	Microalbumin Controls Control Ea	Available to Order	1
133-2528	06K8920	Multigent Ammonia Control Control Ea	Available to Order	1

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Item Code	Mfr. Part No.	Item Description		EUF
133-2570	06L3610	TOX Controls Control Ea	Available to Order	1
133-2105	01L2402	100017 TDMG/T Cal Calibrator Ea	Available to Order	1
133-2162	01P7601	100250 Oxycodone Calibrator 100 Calibrator Ea	Available to Order	1
133-2163	01P7602	100251 Oxycodone Cal 300 Calibrator Ea	Available to Order	1
133-2164	01P7603	100252 Oxycodone Calibrator 500 Calibrator Ea	Available to Order	1
133-2165	01P7604	100253 Oxycodone Calibrator 1000 Calibrator Ea	Available to Order	1
133-2151	01P3650	Arc Icarb Cal A Calibrator Ea	Available to Order	1
133-2440	05P0202	Architect 25-OH Vitamin D Calibrators Calibrator Ea	Available to Order	1
133-2254	02P1301	Architect 2nd Generation Testosterone Calibrators Calibrator Ea	Available to Order	1
133-2392	03P2401	Architect Active-B12 (Holotranscobalamin) Calibrators Calibrator Ea	Available to Order	1
133-3854	03P3601	Architect AFP Calibrators Calibrator Ea	Available to Order	1
133-2154	01P6501	Architect Anti-Ccp Calibrators Calibrator Ea	Available to Order	1
133-3597	01L7901	Architect Anti-HCV Calibrator Calibrator Ea	Available to Order	1
133-2231	02K4601	Architect Anti-TG Calibrators Calibrator Ea	Available to Order	1
133-2235	02K4701	Architect Anti-TPO Calibrators Calibrator Ea	Available to Order	1
133-3843	01L8203	Architect Ausab Calibrator Kit Calibrator Ea	Available to Order	1
133-2651	07K6102	Architect B12 Calibrators Calibrator Ea	Available to Order	1
136-5697	08K2803	Architect BNP Calibrators Calibrator Ea	Available to Order	1
133-2577	06P2201	Architect Brahms PCT Calibrators Calibrator Ea	Available to Order	1
133-2367	03L5301	Architect C-Peptide Calibrators Calibrator Ea	Available to Order	1
133-2226	02K4502	Architect CA125 II Calibrators Calibrator Ea	Available to Order	1
133-2221	02K4402	Architect CA15-3 Calibrators Calibrator Ea	Available to Order	1
133-2243	02K9103	Architect CA19-9XR Cal (6 x 4 mL) Calibrator Ea	Available to Order	1
133-2678	07K6802	Architect CEA Calibrators Calibrator Ea	Available to Order	1
133-3876	06L2201	Architect Core Calibrator Calibrator Ea	Available to Order	1
133-3879	06L2301	Architect Core-M Calibrators Calibrator Ea	Available to Order	1
133-2743	08D1502	Architect Cortisol Calibrators Calibrator Ea	Available to Order	1
133-2113	01L7501	Architect Cyclosporine Calibrators Calibrator Ea	Available to Order	1
133-2824	08K2701	Architect DHEA-S Calibrators Calibrator Ea	Available to Order	1
133-2682	07K7201	Architect Estradiol Calibrators Calibrator Ea	Available to Order	1
133-2647	07K5901	Architect Ferritin Calibrators Calibrator Ea	Available to Order	1
133-2157	01P7402	Architect Folate Calibrators Calibrator Ea	Available to Order	1
133-3870	06C0701	Architect Free PSA Calibrators Calibrator Ea	Available to Order	1
133-2660	07K6301	Architect Free T3 Calibrators Calibrator Ea	Available to Order	1
133-2668	07K6502	Architect Free T4 Calibrators Calibrator Ea	Available to Order	1
133-2687	07K7501	Architect FSH Calibrators Calibrator Ea	Available to Order	1
133-2444	05P0301	Architect Galectin-3 Calibrators Calibrator Ea	Available to Order	1
133-2547	06L2701	Architect HAVAB-G Calibrator Calibrator Ea	Available to Order	1
133-2542	06L2101	Architect HAVAB-M Calibrator Calibrator Ea	Available to Order	1
133-3860	04P5301	Architect HBSAG Qualitative Calibrators Calibrator Ea	Available to Order	1
133-2272	02P5401	Architect HE4 Calibrators Calibrator Ea	Available to Order	1
133-3849	02P3601	Architect HIV AG/AB Combo Calibrator Calibrator Ea	Available to Order	1
133-2110	01L7101	Architect Homocysteine Calibrators Calibrator Ea	Available to Order	1
133-2149	01P3601	Architect Icarbamazepine Calibrators Calibrator Ea	Available to Order	1
133-2139	01P3101	Architect Igentamicin Calibrators Calibrator Ea	Available to Order	1
133-2818	08K2503	Architect Intact PTH Calibrators Calibrator Ea	Available to Order	1
133-2143	01P3301	Architect Iphenobarbital Calibrators Calibrator Ea	Available to Order	1
133-2145	01P3401	Architect Iphenytoin Calibrators Calibrator Ea	Available to Order	1
133-2135	01P2901	Architect Itheophylline Calibrators Calibrator Ea	Available to Order	1
133-2147	01P3501	Architect Ivalproic Acid Calibrators Calibrator Ea	Available to Order	1
133-2137	01P3001	Architect Ivancomycin Calibrators Calibrator Ea	Available to Order	1
133-2262	02P4001	Architect LH Calibrators Calibrator Ea	Available to Order	1
133-2695	07K7701	Architect Progesterone Calibrators Calibrator Ea	Available to Order	1



Architect Immunoassay/Chemistry Analyzers Test Menu

Item Code	Mfr. Part No.	Item Description		EUF
133-2691	07K7601	Architect Prolactin Calibrators Calibrator Ea	Available to Order	1
133-2117	01L7601	Architect Sirolimus Calibrators Calibrator Ea	Available to Order	1
133-2119	01L7655	Architect Sirolimus Whole Blood Precipitation Reagent Calibrator Ea	Available to Order	1
133-2213	02K4201	Architect Stat CK-MB Calibrators Calibrator Ea	Available to Order	1
133-2217	02K4301	Architect Stat Myoglobin Calibrators Calibrator Ea	Available to Order	1
133-2209	02K4101	Architect Stat Troponin-I Calibrators Calibrator Ea	Available to Order	1
133-2739	08D0604	Architect Syphilis TP Calibrator Calibrator Ea	Available to Order	1
133-2238	02K4801	Architect T-Uptake Calibrators Calibrator Ea	Available to Order	1
133-2121	01L7701	Architect Tacrolimus Calibrators Calibrator Ea	Available to Order	1
133-2700	07K7801	Architect Total Beta HCG Calibrators Calibrator Ea	Available to Order	1
133-3866	06C0601	Architect Total PSA Calibrators Calibrator Ea	Available to Order	1
133-2664	07K6401	Architect Total T3 Calibrators Calibrator Ea	Available to Order	1
133-2673	07K6602	Architect Total T4 Calibrators Calibrator Ea	Available to Order	1
133-2655	07K6201	Architect TSH Calibrators Calibrator Ea	Available to Order	1
133-2347	03L4103	Cannabinoids 100 Calibrator Calibrator Ea	Available to Order	1
133-2345	03L4101	Cannabinoids 20 Calibrator Calibrator Ea	Available to Order	1
133-2348	03L4104	Cannabinoids 200 Calibrator Calibrator Ea	Available to Order	1
133-2346	03L4102	Cannabinoids 50 Calibrator Calibrator Ea	Available to Order	1
133-2513	06K3010	Clin Chem Cal Calibrator Ea	Available to Order	1
133-2509	06K2614	CRP Calibrator HS Calibrator Ea	Available to Order	1
133-2507	06K2610	CRP Calibrator Set Calibrator Ea	Available to Order	1
133-2508	06K2612	CRP Calibrator WR Calibrator Ea	Available to Order	1
133-2067	01E0602	Digoxin Calibrators Calibrator Ea	Available to Order	1
133-2360	03L4301	DOA MC I Calibrator 1 Calibrator Ea	Available to Order	1
133-2361	03L4302	DOA MC I Calibrator 2 Calibrator Ea	Available to Order	1
133-2362	03L4303	DOA MC I Calibrator 3 Calibrator Ea	Available to Order	1
133-2363	03L4304	DOA MC I Calibrator 4 Calibrator Ea	Available to Order	1
133-2364	03L4305	DOA MC Negative Calibrator Calibrator Ea	Available to Order	1
133-2357	03L4204	Ecstasy 1000 Calibrator Calibrator Ea	Available to Order	1
133-2354	03L4201	Ecstasy 250 Calibrator Calibrator Ea	Available to Order	1
133-2355	03L4202	Ecstasy 500 Calibrator Calibrator Ea	Available to Order	1
133-2356	03L4203	Ecstasy 750 Calibrator Calibrator Ea	Available to Order	1
133-2941	09K9402	Equal Bilirubin Calibrator Calibrator Ea	Available to Order	1
133-2128	01L9102	Equal D-Dimer Calibrator Calibrator Ea	Available to Order	1
133-2337	03L3602	Ethanol 100 Calibrator Calibrator Ea	Available to Order	1
133-2336	03L3601	Ethanol Neg Calibrator Calibrator Ea	Available to Order	1
133-2419	04P5201	Hemoglobin A1c Calibrators Calibrator Ea	Available to Order	1
133-2071	01E4603	ICT Serum Calibrator Calibrator Ea	Available to Order	1
133-2295	03E1602	Lipase Calibrator Calibrator Ea	Available to Order	1
133-2454	05P5601	Lipid Multiconstituent Calibrator Calibrator Ea	Available to Order	1
133-2464	05P8301	LP(A) Calibrators Calibrator Ea	Available to Order	1
133-2250	02K9803	Microalbumin Calibrators Calibrator Ea	Available to Order	1
133-2107	01L2602	Microgenics Procainamide/Napa Tdm Calibrator Calibrator Ea	Available to Order	1
133-2100	01L1902	Microgenics Tricyclic Negative Calibrator Calibrator Ea	Available to Order	1
133-2333	03L3404	Opiates 1000 Calibrator Calibrator Ea	Available to Order	1
133-2330	03L3401	Opiates 150 Calibrator Calibrator Ea	Available to Order	1
133-2331	03L3402	Opiates 300 Calibrator Calibrator Ea	Available to Order	1
133-2332	03L3403	Opiates 500 Calibrator Calibrator Ea	Available to Order	1
133-2514	06K3110	Plasmaproteins Cal 3X Calibrator Ea	Available to Order	1
133-2747	08G6702	Rheumatoid Factor Calibrator Calibrator Ea	Available to Order	1
133-2325	03K0101	Salicylate Calibrator Calibrator Ea	Available to Order	1
133-2814	08K0002	SE090 UIBC Cal (6 x 10 mL) Calibrator Ea	Available to Order	1
133-2447	05P0401	Tdm Multiconstituent Calibrator Calibrator Ea	Available to Order	1
133-2622	07F9301	Tobramycin Calibrators Calibrator Ea	Available to Order	1

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Item Code	Mfr. Part No.	Item Description		EUF
133-2563	06L3601	TOX Calibrator 1 Calibrator Ea	Available to Order	1
133-2565	06L3602	TOX Calibrator 2 Calibrator Ea	Available to Order	1
133-2566	06L3603	TOX Calibrator 3 Calibrator Ea	Available to Order	1
133-2569	06L3605	TOX Negative Calibrator Calibrator Ea	Available to Order	1
133-2816	08K0402	Tr60901 NH3 Std (6 x 5 mL) Calibrator Ea	Available to Order	1
133-2856	09D3120	Alkaline Wash Consumable Ea	Available to Order	1
133-2723	08C9407	ARC Fltr, CC/Supp Consumable Ea	Available to Order	1
133-2724	08C9414	ARC Fltr, Pro Cntr Consumable Ea	Available to Order	1
133-2621	07D8250	ARC MA Manual DIL Consumable Ea	Available to Order	1
133-2581	07C1401	Arch Sample Cups Consumable Ea	Available to Order	1
133-3873	06C5458	Architect Concentrate Wash Buffer Consumable Ea	Available to Order	1
133-2467	06C5488	Architect Concentrated Wash Buffer (10l) Consumable Ea	Available to Order	1
133-3875	06E2365	Architect Pre Trigger Solution Consumable Ea	Available to Order	1
133-3596	01L5640	Architect Probe Conditioning Solution Consumable Ea	Available to Order	1
133-3859	04D1901	Architect Replacement Caps Consumable Ea	Available to Order	1
133-3858	04D1803	Architect Septum Consumable Ea	Available to Order	1
133-2132	01P0602	Architect Transplant Pretreatment Tubes Consumable Ea	Available to Order	1
133-3874	06C5560	Architect Trigger Solution Consumable Ea	Available to Order	1
133-2506	06K0120	CC Acid Wash Consumable Ea	Available to Order	1
133-2260	02P3211	Conc ICT Diluent Consumable Ea	Available to Order	1
133-2098	01J7220	Detergent A Consumable Ea	Available to Order	1
133-2468	06D9301	FLX V3.0 Upgrade Consumable Ea	Available to Order	1
133-2074	01E5020	ICT Cleaning Fluid Consumable Ea	Available to Order	1
133-2261	02P3250	ICT Sample Diluent Consumable Ea	Available to Order	1
133-2434	04S8501	Poe Splitter Consumable Ea	Available to Order	1
133-2539	06L0402	Probe Tubing Consumable Ea	Available to Order	1
133-2855	09D2921	Water Bath Additive Consumable Ea	Available to Order	1
133-2161	01P7450	Architect Folate Manual Diluent Diluent Ea	Available to Order	1
133-3865	04P5440	Architect HBSAG Qualitative Confirmatory Manual Diluent Diluent Ea	Available to Order	1
133-2667	07K6450	Architect Total T3 Manual Diluent Diluent Ea	Available to Order	1
133-2866	09D4103	1 mL Syringe Parts/Accessories Ea	Available to Order	1
133-2852	09D2212	20 mL Reagent Cartridge Adapter Parts/Accessories Ea	Available to Order	1
133-2873	09D5002	Aero C8K Cing WRE Parts/Accessories 10/Pkg	Available to Order	1
133-2868	09D4302	Aero C8K Fltr Parts/Accessories 3/Pkg	Available to Order	1
133-2861	09D3602	Aero C8K Pop VLV Parts/Accessories 2/Pkg	Available to Order	1
133-2858	09D3303	Aero CUV PR Dry Parts/Accessories 1/Pr	Available to Order	1
133-2871	09D4810	Aero Rgt PRB SCR Parts/Accessories Ea	Available to Order	1
133-2870	09D4805	Aero Rgt TBG R2A Parts/Accessories Ea	Available to Order	1
133-2872	09D4905	Aero Rgt TBG R2B Parts/Accessories Ea	Available to Order	1
133-2857	09D3205	Aeroset Cuvette Segment Parts/Accessories Ea	Available to Order	1
133-2302	03E5031	Aeroset/C8000 High Concentration Float Switch Cable Parts/Accessories Ea	Available to Order	1
133-2301	03E5026	Aeroset/C8000 High Concentration Waste Bottle Parts/Accessories Ea	Available to Order	1
133-2715	07L5851	Aliq Sec. Tubes Parts/Accessories Ea	Available to Order	1
133-2714	07L5601	APS C8000 Slot Upgrade Kit # 1 Parts/Accessories Ea	Available to Order	1
133-2478	06E6701	ARC BCR Cal Tool Parts/Accessories Ea	Available to Order	1
133-2730	08C9456	ARC BFR Prep Cntr Parts/Accessories Ea	Available to Order	1
133-2731	08C9463	ARC BLCH PRP Cntr Parts/Accessories Ea	Available to Order	1
133-2847	08L7301	ARC C16 CUV Align Parts/Accessories Ea	Available to Order	1
133-2407	04J3101	ARC C8K R2 Lg Sgt Parts/Accessories Ea	Available to Order	1
133-2405	04J2901	ARC C8K R2 Sm Sgt Parts/Accessories Ea	Available to Order	1
133-2090	01G5201	ARC C8K R2 Sm Sgt Parts/Accessories Ea	Available to Order	1



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Item Code	Mfr. Part No.	Item Description		EUF
133-2085	01G4702	ARC C8K Rt Pb Tbg Parts/Accessories Ea	Available to Order	1
133-2410	04J4501	ARC C8K Smp Clp Parts/Accessories Ea	Available to Order	1
133-2109	01L6508	ARC Cd-Rom Add E (U.S.) V8.01 Parts/Accessories Ea	Available to Order	1
133-2470	06E2720	ARC Intl Cvr 2,3 Parts/Accessories Ea	Available to Order	1
133-2469	06E2710	ARC Intl Cvr #1 Parts/Accessories Ea	Available to Order	1
133-2471	06E2730	ARC Intrnl Cvr #4 Parts/Accessories Ea	Available to Order	1
133-2472	06E2740	ARC Intrnl Cvr #5 Parts/Accessories Ea	Available to Order	1
133-2473	06E2750	ARC Intrnl Cvr #6 Parts/Accessories Ea	Available to Order	1
133-2474	06E2760	ARC Intrnl Cvr #7 Parts/Accessories Ea	Available to Order	1
133-2475	06E2770	ARC Intrnl Cvr #8 Parts/Accessories Ea	Available to Order	1
133-2735	08C9489	ARC Prb/Tubng, Wa Parts/Accessories Ea	Available to Order	1
133-2417	04P4901	ARC Right Side Skin, Scc Access Parts/Accessories Ea	Available to Order	1
133-2411	04J4901	ARC Samp Car Tray Parts/Accessories 2/Pkg	Available to Order	1
133-2736	08C9490	ARC TBG/SN TP Wz Parts/Accessories Ea	Available to Order	1
133-2726	08C9421	ARC Tbg Wsh Buffer Parts/Accessories Ea	Available to Order	1
133-2436	05E1301	ARC Tool, Corr Ca Parts/Accessories Ea	Available to Order	1
133-2729	08C9449	ARC Tubing, Probe Parts/Accessories Ea	Available to Order	1
133-2479	06E6801	ARC WZ Prb Wat Bt Parts/Accessories Ea	Available to Order	1
133-2328	03K5008	Arch CD Rom V8.0 Us Add A Parts/Accessories Ea	Available to Order	1
133-2437	05E1501	Arch Sample Carriers Parts/Accessories Ea	Available to Order	1
133-2576	06P1801	Arch TP Drop Tip Parts/Accessories Ea	Available to Order	1
133-2585	07D0315	Architect 15 Inches Flat Monitor Parts/Accessories Ea	Available to Order	1
133-3847	01L8240	Architect Ausab Specimen Diluent Kit Parts/Accessories Ea	Available to Order	1
133-2737	08C9590	Architect Automatic Reconstitution Module Parts/Accessories Ea	Available to Order	1
133-2727	08C9429	Architect Buffer Filter Parts/Accessories Ea	Available to Order	1
133-2133	01P1201	Architect Buffer Outlet Parts/Accessories Ea	Available to Order	1
133-2835	08K5103	Architect C Systems Multigent Assay Disk Si/Alt Units V 3.00 Parts/Accessories Ea	Available to Order	1
133-2845	08L7103	Architect C16000 Accessory Kit 1 (Rohs) Parts/Accessories Ea	Available to Order	1
133-2846	08L7201	Architect C16000 Customer Maintenance Kit Parts/Accessories Ea	Available to Order	1
133-3888	09D4803	Architect C16000 Reagent Prober 1A/R2B (L) (Rohs) Parts/Accessories Ea	Available to Order	1
133-3889	09D4903	Architect C16000 Reagent Prober 1B/R2A (R) (Rohs) Parts/Accessories Ea	Available to Order	1
133-2279	02P7201	Architect C4000/I1000sr Integrated Rsh Kit Parts/Accessories Ea	Available to Order	1
133-2281	02P7402	Architect C4000/I1000sr SCC Articulated Arm Parts/Accessories Ea	Available to Order	1
133-2285	02P7801	Architect C4000 Carrier, Sample Wash Solution Parts/Accessories Ea	Available to Order	1
133-2277	02P6901	Architect C4000 Customer Maintenance Kit Parts/Accessories Ea	Available to Order	1
133-2282	02P7501	Architect C4000 Cuvette Segment Parts/Accessories Ea	Available to Order	1
133-2292	02P8601	Architect C4000 Cuvette Segment Alignment Tool Parts/Accessories Ea	Available to Order	1
133-2287	02P8001	Architect C4000 Large Cartridge Segment, Inner Parts/Accessories Ea	Available to Order	1
133-2290	02P8301	Architect C4000 Large Cartridge Segment, Outer (Target) Parts/Accessories Ea	Available to Order	1
133-2291	02P8401	Architect C4000 Lg Cartridge Seg, Outer (w/o Target) Parts/Accessories Ea	Available to Order	1
133-2283	02P7601	Architect C4000 Reagent Probe Tubing Parts/Accessories Ea	Available to Order	1
133-2284	02P7701	Architect C4000 Sample Probe Tubing Parts/Accessories Ea	Available to Order	1
133-2286	02P7901	Architect C4000 Small Cartridge Segment, Inner Parts/Accessories Ea	Available to Order	1
133-2289	02P8201	Architect C4000 Small Cartridge Segment, Inner (Target) Parts/Accessories Ea	Available to Order	1
133-2288	02P8101	Architect C4000 Small Cartridge Segment, Outer Parts/Accessories Ea	Available to Order	1
133-2207	02J9301	Architect C8000 Cuv Tool Parts/Accessories Ea	Available to Order	1
133-2206	02J5301	Architect C8000 Maintenance Kit Parts/Accessories Ea	Available to Order	1
133-2089	01G5101	Architect C8000 R1/C16000 R1 and R2 Small Cartridge, Segment A, B, C Parts/Accessories Ea	Available to Order	1

Architect Immunoassay/Chemistry Analyzers Test Menu

Item Code	Mfr. Part No.	Item Description		EUf
133-2204	02J5001	Architect C8000 Sample Crsl Parts/Accessories Ea	Available to Order	1
133-2705	07L1813	Architect C8000 Standard Las Kit Parts/Accessories Ea	Available to Order	1
133-2573	06L8107	Architect Cd Rom Us Add C Version 7.0 Parts/Accessories Ea	Available to Order	1
133-2171	01P8501	Architect Cd Rom Us Anti-HCV V1.0 Parts/Accessories Ea	Available to Order	1
133-2329	03K5110	Architect CDROM Us Add B V10.0 Parts/Accessories Ea	Available to Order	1
133-2592	07D0850	Architect E360d Toner Lexmark Printer Parts/Accessories Ea	Available to Order	1
133-2686	07K7250	Architect Estradiol Manual Diluent Parts/Accessories Ea	Available to Order	1
133-2130	01L9301	Architect Hp1200 Toner Parts/Accessories Ea	Available to Order	1
133-2587	07D0460	Architect Hub, USB Powered Ethernet Parts/Accessories Ea	Available to Order	1
133-2267	02P4630	Architect I1000 UPS Parts/Accessories Ea	Available to Order	1
133-3848	01L8703	Architect I1000sr Accessory Kit Parts/Accessories Ea	Available to Order	1
133-2134	01P1601	Architect I1000sr Carrier Calibration Tool Parts/Accessories Ea	Available to Order	1
133-2536	06L0001	Architect I1000sr Filter, Card Cage Parts/Accessories Ea	Available to Order	1
133-2379	03L9901	Architect I1000SR Filter, Card Cage/Sc Door Parts/Accessories Ea	Available to Order	1
133-2278	02P7101	Architect I1000sr Integrated Top Cover Parts/Accessories Ea	Available to Order	1
133-2169	01P8301	Architect I1000sr Internal Decon Extn Tubing/Cable Kit Parts/Accessories Ea	Available to Order	1
133-2540	06L0501	Architect I1000sr Liquid Waste Container Parts/Accessories Ea	Available to Order	1
133-2537	06L0101	Architect I1000sr Sensor Level Buffer Parts/Accessories Ea	Available to Order	1
133-2541	06L0601	Architect I1000sr Wash Buffer Reservoir Parts/Accessories Ea	Available to Order	1
133-2152	01P4101	Architect I1000sr Wash Cup Baffle Parts/Accessories Ea	Available to Order	1
133-3884	08C9430	Architect I2000 Module Accessory Kit Parts/Accessories Ea	Available to Order	1
133-2709	07L3102	Architect I2000SR LAS Upgrade Kit Parts/Accessories Ea	Available to Order	1
133-2708	07L3013	Architect I2000SR Standard LAS Kit Parts/Accessories Ea	Available to Order	1
133-2738	08C9591	Architect IARM Parts/Accessories Ea	Available to Order	1
133-3885	08C9447	Architect Isystem Probe Parts/Accessories Ea	Available to Order	1
133-2591	07D0845	Architect Lexmark Photo Conductor Parts/Accessories Ea	Available to Order	1
133-2590	07D0840	Architect Lexmark Toner Parts/Accessories Ea	Available to Order	1
133-2172	02G1699	Architect Maintenance Cleaning Bottle Parts/Accessories Ea	Available to Order	1
133-2131	01L9401	Architect Okidata Toner Parts/Accessories Ea	Available to Order	1
133-2480	06F7560	Architect Optics Verifier Kit Parts/Accessories Ea	Available to Order	1
133-2466	06C2650	Architect P4 Manual Diluent Parts/Accessories Ea	Available to Order	1
133-2593	07D0855	Architect Photoconductor, Lexmark E360d Printer Parts/Accessories Ea	Available to Order	1
133-2588	07D0818	Architect Printer-110 V Parts/Accessories Ea	Available to Order	1
133-2589	07D0828	Architect Printer-220 V Parts/Accessories Ea	Available to Order	1
133-2699	07K7750	Architect Progesterone Manual Diluent (1x5ml) Parts/Accessories Ea	Available to Order	1
133-3883	07C1503	Architect Reaction Vessels Parts/Accessories Ea	Available to Order	1
133-2719	07P3901	Architect RSH Extension Accessory Kit Parts/Accessories Ea	Available to Order	1
133-2720	07P4001	Architect RSH Priority Bay Shields Parts/Accessories Ea	Available to Order	1
133-2721	07P4101	Architect RSH Tray Shields Parts/Accessories Ea	Available to Order	1
133-2596	07D0914	Architect SCC Barcode Scanner Parts/Accessories Ea	Available to Order	1
133-2438	05F4730	Architect System Software Version 3.13 Parts/Accessories Ea	Available to Order	1
133-2597	07D1003	Bar Code Reader Holder Kit Parts/Accessories Ea	Available to Order	1
133-2732	08C9465	Buffer Level Sensor Parts/Accessories Ea	Available to Order	1
133-2711	07L5012	C16000 LAS Standard Kit Parts/Accessories Ea	Available to Order	1
133-2712	07L5101	C16000 LAS Upgrade Kit (2007) Parts/Accessories Ea	Available to Order	1
133-2086	01G4704	C4/C8 Rgt PR ROHS Parts/Accessories Ea	Available to Order	1
133-2205	02J5101	C8 C16 Probe Screws Parts/Accessories Ea	Available to Order	1
133-2408	04J3201	C8 C16 R1 In Sgt Parts/Accessories Ea	Available to Order	1
133-2406	04J3001	C8 C16 R1 Lrg Tar Parts/Accessories Ea	Available to Order	1
133-2426	04P8601	C8 Dvr Bd Upgrade Kit Parts/Accessories Ea	Available to Order	1
133-2425	04P8501	C8 HBA1C Upgrade Kit Parts/Accessories Ea	Available to Order	1
133-2413	04J6720	CC 20 mL Cartridge, Natural Parts/Accessories Ea	Available to Order	1

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Atellica® Solution Immunoassay and Clinical Chemistry Analyzers

The Atellica Solution is designed to address common clinical laboratory challenges. It integrates immunoassay and clinical chemistry analyzers with the new standard in sample-management technology so the user can focus on driving better outcomes. These flexible, scalable, automation-ready immunoassay and clinical chemistry analyzers feature patented bidirectional magnetic sample-transport technology, the flexibility to create over 300 customizable configurations, and a broad assay menu with proven detection technologies.

- Atellica CH 930 Analyzer—Clinical chemistry analyzer that runs up to 1800 tests per hour
- Photometric: 1200 tests per hour
- Integrated multisensor technology (IMT): 600 tests per hour
- Onboard capacity: 70 assays (67 reagent positions and 3 IMTs)
- Sample management via Atellica Sample Handler or Atellica Direct Load
- Up to 6 Atellica CH 930 Analyzers can be connected to accommodate chemistry testing volume
- Atellica IM 1300 Analyzer—Up to 220 tests per hour*
- Proven acridinium ester (AE) technology
- 42 primary assay positions, 35 ancillary reagent positions
- Sample management via Atellica Sample Handler or Atellica Direct Load
- Up to 3 Atellica IM analyzers can be connected to the Atellica Sample Handler to accommodate immunoassay testing volume

#11067000, Atellica CH 930 Analyzer

(133-0462).....ea

#11066001, Atellica IM 1300 Analyzer

(133-0461).....ea

*Dependent upon test mix.

Siemens Atellica Chemistry/Immunoassay Test Menu

Item Code	Mfr. Part No.	Item Description	Product Type	Size
136-0936	11097610	μALB_2—Atellica CH—RGT—4 x 210 Tests	Reagent	Ea
136-0976	11099435	μALB_2 CAL—Atellica CH—CAL—5 x 2 mL	Consumables	Ea
136-0969	11099328	A1c_3 CAL—Atellica CH—CAL—2 x 4 x 0.5 mL	Consumables	Ea
133-0513	11097629	AAG—Atellica CH—RGT—2 x 200 Tests	Reagent	Ea
133-0512	11097628	AAT—Atellica CH—RGT—2 x 180 Tests	Reagent	Ea
133-0488	11097522	Acetaminophen—Atellica CH—RGT—4 x 300 Tests	Reagent	Ea
136-0876	10995445	aHAVM QC KIT—Atellica IM—CTL—2 x 2 x 7 mL	Consumables	Ea
136-0920	11097590	Alb—Atellica CH—RGT—4 x 1700 Tests	Reagent	Ea
133-0493	11097530	AlbP—Atellica CH—RGT—4 x 1600 Tests	Reagent	Ea
133-0521	11099310	AlbP CAL—Atellica CH—CAL—3 x 2 mL	Consumables	Ea
136-0962	11099316	ALP_2 CAL—Atellica CH—CAL—6 x 1 x 1.0 mL	Consumables	Ea
136-0927	11097600	ALP_2c—Atellica CH—RGT—4 x 1200 Tests	Reagent	Ea
136-0931	11097605	ALT—Atellica CH—RGT—3 x 850 Tests	Reagent	Ea
133-0498	11097598	ALTP5P—Atellica CH—RGT—2 x 842 Tests	Reagent	Ea
133-0518	11097638	ALTPLc—Atellica CH—RGT—2 x 1040 Tests	Reagent	Ea
133-0492	11097529	Amm—Atellica CH—RGT—4 x 120 Tests	Reagent	Ea
133-0474	11097506	Amphetamine—Atellica CH—RGT—4 x 380 Tests	Reagent	Ea
136-0929	11097603	Amylase—Atellica CH—RGT—3 x 350 Tests	Reagent	Ea
136-0940	11097625	APO A1—Atellica CH—RGT—2 x 150 Tests	Reagent	Ea
136-0970	11099329	APO A1 & B CAL—Atellica CH—CAL—5 x 1 mL	Consumables	Ea
136-0941	11097626	APO B—Atellica CH—RGT—2 x 150 Tests	Reagent	Ea
136-0877	10995458	APW1 2PK—Atellica IM—CONS—2 x 25 mL	Consumables	Ea
133-0515	11097634	ASO_2—Atellica CH—RGT—3 x 400 Tests	Reagent	Ea

Siemens Atellica Chemistry/Immunoassay Test Menu

Item Code	Mfr. Part No.	Item Description	Product Type	Size
136-0933	11097607	AST–Atellica CH–RGT–3 x 850 Tests	Reagent	Ea
133-0499	11097599	ASTP5P–Atellica CH–RGT–2 x 842 Tests	Reagent	Ea
133-0519	11097639	ASTPLc–Atellica CH–RGT–2 x 1040 Tests	Reagent	Ea
133-3650	11099325	Atellica IMT Dilution Check	Consumables	Ea
133-0350	10995463	aTG DIL 2PK–Atellica IM–CONS–2 x 5 mL	Consumables	Ea
133-0351	10995465	aTG QC KIT–Atellica IM–CTL–2 x 3 x 2 mL	Consumables	Ea
136-0879	10995468	aTPO DIL 2PK–Atellica IM–CONS–2 x 5 mL	Consumables	Ea
136-0880	10995470	aTPO QC KIT–Atellica IM–CTL–2 x 3 x 2 mL	Consumables	Ea
133-0516	11097635	B2M–Atellica CH–RGT–2 x 200 Tests	Reagent	Ea
133-0530	11099442	B2M CAL–Atellica CH–CAL–3 vials x 1 mL	Consumables	Ea
133-0475	11097507	Barbiturates–Atellica CH–RGT–4 x 380 Tests	Reagent	Ea
133-0473	11097505	Benzodiazepine–Atellica CH–RGT–4 x 380 Tests	Reagent	Ea
133-0353	10995471	BNP–Atellica IM–RGT–100 Tests	Reagent	Ea
133-0354	10995472	BNP–Atellica IM–RGT–500 Tests	Reagent	Ea
133-0355	10995473	BNP CAL 2PK–Atellica IM–CAL–2 x 2 x 2 mL	Consumables	Ea
133-0356	10995475	BNP QC KIT–Atellica IM–CTL–3 x 3 x 2 mL	Consumables	Ea
133-0357	10995477	BR–Atellica IM–RGT–250 Tests	Reagent	Ea
133-0358	10995478	BR–Atellica IM–RGT–50 Tests	Reagent	Ea
133-0377	10995515	BR CAL 2PK–Atellica IM–CAL–2 x 2 x 2 mL	Consumables	Ea
133-0359	10995480	BR PRE 2PK–Atellica IM–CONS–2 x 10 mL	Consumables	Ea
133-0510	11097624	C3–Atellica CH–RGT–2 x 200 Tests	Reagent	Ea
133-0509	11097623	C4–Atellica CH–RGT–2 x 200 Tests	Reagent	Ea
136-0925	11097595	Ca–Atellica CH–RGT–4 x 890 Tests	Reagent	Ea
133-0360	10995481	CA 125II–Atellica IM–RGT–100 Tests	Reagent	Ea
133-0361	10995482	CA 125II–Atellica IM–RGT–500 Tests	Reagent	Ea
133-0362	10995483	CA 125II CAL 2PK–Atellica IM–CAL–2 x 2 x 2 mL	Consumables	Ea
136-0881	10995485	CA 15-3–Atellica IM–RGT–100 Tests	Reagent	Ea
133-0363	10995486	CA 15-3–Atellica IM–RGT–500 Tests	Reagent	Ea
136-0882	10995487	CA 15-3 CAL 2PK–Atellica IM–CAL–2 x 2 x 2 mL	Consumables	Ea
133-0364	10995489	CA 19-9–Atellica IM–RGT–250 Tests	Reagent	Ea
136-0883	10995490	CA 19-9–Atellica IM–RGT–50 Tests	Reagent	Ea
133-0365	10995491	CA 19-9 DIL 2PK–Atellica IM–CONS–2 x 5 mL	Consumables	Ea
133-0366	10995493	CAL 1 2PK–Atellica IM–CAL–2 x 2 x 1 mL	Consumables	Ea
133-0367	10995495	CAL 30 2PK–Atellica IM–CAL–2 x 2 x 2 mL	Consumables	Ea
133-0368	10995496	CAL 30 6PK–Atellica IM–CAL–6 x 2 x 2 mL	Consumables	Ea
133-0369	10995497	CAL 80 2PK–Atellica IM–CAL–2 x 2 x 2 mL	Consumables	Ea
136-0884	10995500	CAL A 2PK–Atellica IM–CAL–2 x 2 x 5 mL	Consumables	Ea
133-0371	10995501	CAL A 6PK–Atellica IM–CAL–6 x 2 x 5 mL	Consumables	Ea
136-0885	10995503	CAL B 2PK–Atellica IM–CAL–2 x 2 x 5 mL	Consumables	Ea
133-0372	10995504	CAL B 6PK–Atellica IM–CAL–6 x 2 x 2 mL	Consumables	Ea
136-0886	10995506	CAL C 2PK–Atellica IM–CAL–2 x 2 x 5 mL	Consumables	Ea
133-0373	10995507	CAL C 6PK–Atellica IM–CAL–6 x 2 x 5 mL	Consumables	Ea
136-0887	10995509	CAL D 2PK–Atellica IM–CAL–2 x 2 x 2 mL	Consumables	Ea
133-0374	10995510	CAL D 6PK–Atellica IM–CAL–6 x 2 x 2 mL	Consumables	Ea

Siemens Atellica Chemistry/Immunoassay Test Menu

Item Code	Mfr. Part No.	Item Description	Product Type	Size
133-0375	10995512	CAL E 2PK–Atellica IM–CAL–2 x 2 x 2 mL	Consumables	Ea
133-0376	10995513	CAL E 6PK–Atellica IM–CAL–6 x 2 x 2 mL	Consumables	Ea
136-0888	10995516	CAL O 2PK–Atellica IM–CAL–2 x 2 x 1 mL	Consumables	Ea
133-0378	10995519	CAL U 2PK–Atellica IM–CAL–2 x 2 x 2 mL	Consumables	Ea
133-0379	10995521	CAL Z 2PK–Atellica IM–CAL–2 x 2 x 5 mL	Consumables	Ea
133-0471	11097503	Cannabinoids–Atellica CH–RGT–4 x 380 Tests	Reagent	Ea
133-0482	11097515	Carbamazepin–Atellica CH–RGT–4 x 100 Tests	Reagent	Ea
136-0889	10995523	CEa–Atellica IM–RGT–100 Tests	Reagent	Ea
133-0380	10995524	CEa–Atellica IM–RGT–500 Tests	Reagent	Ea
136-0890	10995525	CEa DIL 2PK–Atellica IM–CONS–2 x 5 mL	Consumables	Ea
133-0502	11097615	CHE–Atellica CH–RGT–2 x 135 Tests	Reagent	Ea
136-0973	11099411	CHEM CAL–Atellica CH–CAL–12 x 3 mL	Consumables	Ea
136-0935	11097609	Chol_2–Atellica CH–RGT–4 x 2100 Tests	Reagent	Ea
136-0945	11097640	CK_L–Atellica CH–RGT–3 x 332 Tests	Reagent	Ea
133-0381	10995530	CKMB–Atellica IM–RGT–100 Tests	Reagent	Ea
133-0382	10995531	CKMB–Atellica IM–RGT–500 Tests	Reagent	Ea
133-0383	10995532	CKMB CAL 2PK–Atellica IM–CAL–2 x 2 x 2 mL	Consumables	Ea
133-0384	10995533	CKMB DIL 2PK–Atellica IM–CONS–2 x 5 mL	Consumables	Ea
136-0952	11099303	CIeaner–Atellica CH–CONS–2 x 1.5 L	Consumables	Ea
136-0948	11098502	CIeaner–Atellica IM–CONS–2 x 1.5 L	Consumables	Ea
136-0971	11099401	CO2 CAL–Atellica CH–CAL–2 x 21 mL	Consumables	Ea
136-0915	11097521	CO2_c–Atellica CH–RGT–4 x 1900 Tests	Reagent	Ea
133-0472	11097504	Cocaine–Atellica CH–RGT–4 x 380 Tests	Reagent	Ea
136-0951	11099302	Conditioner–Atellica CH–CONS–2 x 1.5 L	Consumables	Ea
133-0387	10995540	Cor Urine Recon Buffer–Atellica IM–CONS–1 x 50 mL	Consumables	Ea
133-0385	10995537	Cortisol–Atellica IM–RGT–250 Tests	Reagent	Ea
133-0386	10995538	Cortisol–Atellica IM–RGT–50 Tests	Reagent	Ea
133-0388	10995541	C-Peptide (CpS)–Atellica IM–RGT–100 Tests	Reagent	Ea
133-0389	10995542	CpS CAL 2PK–Atellica IM–CAL–2 x 2 x 1 mL	Consumables	Ea
136-0943	11097631	CRP_2–Atellica CH–RGT–2 x 500 Tests	Reagent	Ea
136-0974	11099430	CRP_2 CAL–Atellica CH–CAL–6 levels x 1 mL	Consumables	Ea
133-0391	10995549	CsA CAL 2PK–Atellica IM–CAL–2 x 2 x 2 mL	Consumables	Ea
133-0393	10995552	CsA PRE 2PK–Atellica IM–CONS–2 x 26 mL	Consumables	Ea
133-0390	10995548	Cyclosporine A–Atellica IM–RGT–50 Tests	Reagent	Ea
136-0919	11097532	DBil_2–Atellica CH–RGT–4 x 448 Tests	Reagent	Ea
133-0396	10995555	DHEaS–Atellica IM–RGT–50 Tests	Reagent	Ea
133-0394	10995553	Digitoxin–Atellica IM–RGT–250 Tests	Reagent	Ea
133-0395	10995554	Digitoxin–Atellica IM–RGT–50 Tests	Reagent	Ea
133-0490	11097526	Digoxin–Atellica CH–RGT–4 x 400 Tests	Reagent	Ea
133-0397	10995557	Digoxin–Atellica IM–RGT–250 Tests	Reagent	Ea
136-0891	10995558	Digoxin–Atellica IM–RGT–50 Tests	Reagent	Ea
136-0949	11099300	Diluent–Atellica CH–CONS–2 x 1.5 L	Consumables	Ea
136-0954	11099305	Diluent–Atellica CH IMT–CONS–2 x 1.5 L	Consumables	Ea
136-0967	11099327	Dilution Ring Segment–Atellica CH–CONS–5 Segs x 23 Cuvettes	Consumables	Ea

Siemens Atellica Chemistry/Immunoassay Test Menu

Item Code	Mfr. Part No.	Item Description	Product Type	Size
136-0942	11097630	Direct HDL–Atellica CH–RGT–4 x 448 Tests	Reagent	Ea
136-0944	11097632	Direct LDL–Atellica CH–RGT–4 x 400 Tests	Reagent	Ea
133-0522	11099405	DRUG II CAL–Atellica CH–CAL–2 x 5 x 5 mL	Consumables	Ea
133-0494	11097533	ECre_2–Atellica CH–RGT–4 x 350 Tests	Reagent	Ea
133-0485	11097518	Ecstasy–Atellica CH–RGT–4 x 100 Tests	Reagent	Ea
133-0400	10995563	eE2 DIL 2PK–Atellica IM–CONS–2 x 5 mL	Consumables	Ea
133-0401	10995564	eE2 MCM SET–Atellica IM–CONS–6 x 1 mL	Consumables	Ea
133-0495	11097534	Empty–Atellica CH–CONS–8 packs	Consumables	Ea
136-0963	11099317	ENZ 1 CAL–Atellica CH–CAL–6 x 2.5 mL	Consumables	Ea
136-0964	11099318	ENZ 2 CAL–Atellica CH–CAL–6 x 1.5 mL	Consumables	Ea
136-0965	11099319	ENZ 3 CAL–Atellica CH–CAL–6 x 2.0 mL	Consumables	Ea
133-0398	10995561	Estradiol–Atellica IM–RGT–100 Tests	Reagent	Ea
133-0399	10995562	Estradiol–Atellica IM–RGT–500 Tests	Reagent	Ea
133-0469	11097501	ETOH–Atellica CH–RGT–4 x 300 Tests	Reagent	Ea
133-0402	10995568	Ferritin–Atellica IM–RGT–450 Tests	Reagent	Ea
133-0403	10995569	Ferritin–Atellica IM–RGT–90 Tests	Reagent	Ea
132-9936	10995574	Fol DIL 2PK–Atellica IM–CONS–2 x 10 mL	Consumables	Ea
132-9938	10995576	Fol DTT/REL Kit–Atellica IM–CONS–600 Tests	Consumables	Ea
133-0517	11097637	Fruc–Atellica CH–RGT–2 x 200 Tests	Reagent	Ea
133-0525	11099432	Fruc CAL–Atellica CH–CAL–3 x 1 mL	Consumables	Ea
136-0892	10995580	FSH–Atellica IM–RGT–190 Tests	Reagent	Ea
133-0404	10995581	FSH–Atellica IM–RGT–950 Tests	Reagent	Ea
133-0405	10995584	FT3–Atellica IM–RGT–300 Tests	Reagent	Ea
133-0406	10995585	FT3–Atellica IM–RGT–60 Tests	Reagent	Ea
133-0407	10995588	FT4–Atellica IM–RGT–250 Tests	Reagent	Ea
136-0893	10995589	FT4–Atellica IM–RGT–50 Tests	Reagent	Ea
133-0483	11097516	Gentamicin–Atellica CH–RGT–4 x 100 Tests	Reagent	Ea
133-0497	11097597	GGT–Atellica CH–RGT–4 x 448 Tests	Reagent	Ea
136-0922	11097592	GluH_3–Atellica CH–RGT–4 x 1560 Tests	Reagent	Ea
133-0507	11097621	GluO–Atellica CH–RGT–4 x 1400 Tests	Reagent	Ea
133-0408	10995591	H2n–Atellica IM–RGT–50 Tests	Reagent	Ea
133-0409	10995592	H2n CAL 2PK–Atellica IM–CAL–2 x 2 x 2 mL	Consumables	Ea
133-0410	10995594	H2n QC Kit–Atellica IM–CTL–2 x 2 x 2 mL	Consumables	Ea
133-0520	11097643	Haptoglobin–Atellica CH–RGT–2 x 150 Tests	Reagent	Ea
136-0875	10995444	HAV IgM AB (aHAVM)–Atellica IM–RGT–100 Tests	Reagent	Ea
133-0411	10995596	HAV Total AB (US)–Atellica IM–RGT–100 Tests	Reagent	Ea
133-0347	10995447	HAVT (US) QC KIT–Atellica IM–CTL–2 x 2 x 7 mL	Consumables	Ea
133-0370	10995498	HCY CAL 2PK–Atellica IM–CAL–2 x 2 x 2 mL	Consumables	Ea
133-0415	10995608	HCY DIL 2PK–Atellica IM–CONS–2 x 10 mL	Consumables	Ea
136-0972	11099402	HDL/LDL CAL–Atellica CH–CAL–3 x 1 mL	Consumables	Ea
133-0467	11069063	Holder Tube Assy Capillary FLS BTM	Consumables	Ea
133-0468	11069064	Holder Tube Capillary	Consumables	Ea
133-0413	10995606	Homocysteine–Atellica IM–RGT–100 Tests	Reagent	Ea
133-0414	10995607	Homocysteine–Atellica IM–RGT–500 Tests	Reagent	Ea

Siemens Atellica Chemistry/Immunoassay Test Menu

Item Code	Mfr. Part No.	Item Description	Product Type	Size
133-0514	11097633	HSCRP–Atellica CH–RGT–2 x 370 Tests	Reagent	Ea
133-0524	11099412	HSCRP CAL–Atellica CH–CAL–6 Levels x 1 mL	Consumables	Ea
133-0506	11097619	IgA–2–Atellica CH–RGT–4 x 150 Tests	Reagent	Ea
133-0416	10995614	IgE Total–Atellica IM–RGT–250 Tests	Reagent	Ea
133-0417	10995615	IgE Total–Atellica IM–RGT–50 Tests	Reagent	Ea
133-0503	11097616	IgG_2–Atellica CH–RGT–4 x 180 Tests	Reagent	Ea
136-0939	11097620	IgM_2–Atellica CH–RGT–4 x 180 Tests	Reagent	Ea
136-0937	11097611	Inorganic Phosphorus (IP)–Atellica CH–RGT–3 x 1700 Tests	Reagent	Ea
133-0420	10995628	Insulin–Atellica IM–RGT–100 Tests	Reagent	Ea
133-0421	10995629	Insulin CAL 2PK–Atellica IM–CAL–2 x 2 x 1 mL	Consumables	Ea
133-0422	10995630	Insulin DIL 2PK–Atellica IM–CONS–2 x 10 mL	Consumables	Ea
133-0423	10995631	Insulin DIL Bottle–Atellica IM–CONS–1 x 10 mL	Consumables	Ea
136-0928	11097601	Iron_2–Atellica CH–RGT–4 x 448 Tests	Reagent	Ea
133-0346	10950536	Label Barcode 2" x 1"–Atellica Solution Components–CONS–8 x 1650	Consumables	Ea
133-0501	11097614	Lac–Atellica CH–RGT–4 x 95 Tests	Reagent	Ea
136-0956	11099307	Lamp Coolant–Atellica CH–CONS–1 x 250 mL	Consumables	Ea
136-0924	11097594	LDH L-P (LDLP)–Atellica CH–RGT–4 x 448 Tests	Reagent	Ea
136-0896	10995635	LH–Atellica IM–RGT–110 Tests	Reagent	Ea
133-0424	10995634	LH–Atellica IM–RGT–550 Tests	Reagent	Ea
133-0496	11097535	Li–Atellica CH–RGT–2 x 200 Tests	Reagent	Ea
136-0932	11097606	Lip–Atellica CH–RGT–4 x 320 Tests	Reagent	Ea
133-0511	11097627	Lp(a)–Atellica CH–RGT–2 x 200 Tests	Reagent	Ea
133-0526	11099433	Lp(a) CAL–Atellica CH–CAL–5 x 1 mL	Consumables	Ea
136-0975	11099434	LSP CAL–Atellica CH–CAL–6 Levels x 1 mL	Consumables	Ea
133-0487	11097520	Methadone–Atellica CH–RGT–4 x 380 Tests	Reagent	Ea
133-0491	11097527	Methadone Metabolite (MetMtb)–Atellica CH–RGT–4 x 500 Tests	Reagent	Ea
133-0527	11099437	MetMtb CAL–Atellica CH–CAL–1 x 10 mL	Consumables	Ea
136-0938	11097612	Mg–Atellica CH–RGT–3 x 400 Tests	Reagent	Ea
136-0897	10995637	Multi-Diluent 1 2PK–Atellica IM–CONS–2 x 25 mL	Consumables	Ea
133-0425	10995638	Multi-Diluent 1 6PK–Atellica IM–CONS–6 x 25 mL	Consumables	Ea
133-0426	10995639	Multi-Diluent 1 Bottle–Atellica IM–CONS–1 x 50 mL	Consumables	Ea
133-0427	10995640	Multi-Diluent 10 2PK–Atellica IM–CONS–2 x 5 mL	Consumables	Ea
133-0429	10995642	Multi-Diluent 11 2PK–Atellica IM–CONS–2 x 5 mL	Consumables	Ea
133-0428	10995641	Multi-Diluent 11 Bottle–Atellica IM–CONS–1 x 10 mL	Consumables	Ea
133-0392	10995550	Multi-Diluent 12 Bottle–Atellica IM–CONS–1 x 20 mL	Consumables	Ea
136-0898	10995643	Multi-Diluent 13 2PK–Atellica IM–CONS–2 x 10 mL	Consumables	Ea
136-0899	10995644	Multi-Diluent 2 2PK–Atellica IM–CONS–2 x 10 mL	Consumables	Ea
136-0900	10995645	Multi-Diluent 3 2PK–Atellica IM–CONS–2 x 5 mL	Consumables	Ea
133-0430	10995647	Multi-Diluent 5 2PK–Atellica IM–CONS–2 x 5 mL	Consumables	Ea
133-0523	11099406	MULTIDRUG QC–Atellica CH–CTL–3 x 2 x 5 mL	Consumables	Ea
133-0431	10995648	Myoglobin–Atellica IM–RGT–250 Tests	Reagent	Ea
133-0432	10995649	Myoglobin–Atellica IM–RGT–50 Tests	Reagent	Ea
136-0961	11099315	Na K Cl–Atellica IMT–RGT–4 Sensors	Reagent	Ea
133-0470	11097502	Opiates–Atellica CH–RGT–4 x 380 Tests	Reagent	Ea

Siemens Atellica Chemistry/Immunoassay Test Menu

Item Code	Mfr. Part No.	Item Description	Product Type	Size
133-0508	11097622	PAmy–Atellica CH–RGT–4 x 430 Tests	Reagent	Ea
133-0476	11097509	Phencyclidine–Atellica CH–RGT–4 x 380 Tests	Reagent	Ea
133-0481	11097514	Phenobarbital–Atellica CH–RGT–4 x 100 Tests	Reagent	Ea
133-0477	11097510	Phenytoin–Atellica CH–RGT–4 x 100 Tests	Reagent	Ea
133-0504	11097617	PrEalb–Atellica CH–RGT–2 x 200 Tests	Reagent	Ea
133-0434	10995659	Progesterone–Atellica IM–RGT–450 Tests	Reagent	Ea
133-0435	10995660	Progesterone–Atellica IM–RGT–90 Tests	Reagent	Ea
133-0433	10995655	Prolactin–Atellica IM–RGT–250 Tests	Reagent	Ea
136-0901	10995656	Prolactin–Atellica IM–RGT–50 Tests	Reagent	Ea
136-0894	10995621	PTH–Atellica IM–RGT–190 Tests	Reagent	Ea
133-0419	10995622	PTH–Atellica IM–RGT–950 Tests	Reagent	Ea
136-0895	10995626	PTH QC KIT–Atellica IM–CTL–3 x 2 x 1 mL	Consumables	Ea
133-0436	10995666	PW3 KIT–Atellica IM–CONS–1 x 50 mL	Consumables	Ea
136-0966	11099326	Reaction Ring Segment–Atellica CH–CONS–5 Segments x 17 Cuvettes	Consumables	Ea
136-0959	11099312	Rgt Probe CIEaner 1–Atellica CH–CONS–4 x 45 mL	Consumables	Ea
136-0960	11099313	Rgt Probe CIEaner 2–Atellica CH–CONS–8 X 45 mL	Consumables	Ea
136-0958	11099309	Rgt Probe CIEaner 4–Atellica CH–CONS–4 x 47 mL	Consumables	Ea
136-0874	10950537	Ribbon Printer 2.32" x 295ft–Atellica Solution Components–CONS–24	Consumables	Ea
133-0440	10995671	Rub G QC KIT–Atellica IM–CTL–3 x 2 x 2.7 mL	Consumables	Ea
133-0438	10995669	Rub M QC KIT–Atellica IM–CTL–2 x 2 x 2.7 mL	Consumables	Ea
133-0439	10995670	Rubella IgG–Atellica IM–RGT–100 Tests	Reagent	Ea
133-0437	10995668	Rubella IgM–Atellica IM–RGT–50 Tests	Reagent	Ea
133-0489	11097523	Salicylate–Atellica CH–RGT–4 x 300 Tests	Reagent	Ea
133-0441	10995672	SHBG–Atellica IM–RGT–50 Tests	Reagent	Ea
133-0442	10995673	SHBG CAL 2PK–Atellica IM–CAL–2 x 2 x 2 mL	Consumables	Ea
136-0977	11099438	SPCL CHEM CAL–Atellica CH–CAL–10 x 5 mL	Consumables	Ea
136-0953	11099304	Standard A–Atellica CH IMT–CONS–2 x 1.5 L	Consumables	Ea
136-0955	11099306	Standard B+Salt Bridge–Atellica CH IMT–CONS–2 x 125 mL	Consumables	Ea
133-0444	10995676	Syph QC KIT–Atellica IM–CTL–2 x 2 x 7 mL	Consumables	Ea
133-0443	10995675	Syphilis–Atellica IM–RGT–200 Tests	Reagent	Ea
136-0902	10995679	T3–Atellica IM–RGT–120 Tests	Reagent	Ea
133-0445	10995678	T3–Atellica IM–RGT–600 Tests	Reagent	Ea
136-0903	10995680	T3 DIL Bottle–Atellica IM–CONS–1 x 10 mL	Consumables	Ea
136-0904	10995682	T3/T4/VB12 ANC RGT 2PK–Atellica IM–CONS–2 x 25 mL	Consumables	Ea
133-0446	10995683	T3/T4/VB12 ANC RGT 6PK–Atellica IM–CONS–6 x 25 mL	Consumables	Ea
136-0905	10995684	T4–Atellica IM–RGT–150 Tests	Reagent	Ea
133-0447	10995685	T4–Atellica IM–RGT–750 Tests	Reagent	Ea
136-0906	10995686	T4 DIL Bottle–Atellica IM–CONS–1 x 10 mL	Consumables	Ea
136-0918	11097531	TBil_2–Atellica CH–RGT–4 x 448 Tests	Reagent	Ea
133-0528	11099439	TDM CAL–Atellica CH–CAL–6 x 3 mL	Consumables	Ea
136-0907	10995708	Testosterone II–Atellica IM–RGT–100 Tests	Reagent	Ea
133-0456	10995707	Testosterone II–Atellica IM–RGT–500 Tests	Reagent	Ea
133-0348	10995461	TG Ab–Atellica IM–RGT–100 Tests	Reagent	Ea
133-0349	10995462	TG Ab–Atellica IM–RGT–500 Tests	Reagent	Ea

Siemens Atellica Chemistry/Immunoassay Test Menu

Item Code	Mfr. Part No.	Item Description	Product Type	Size
132-9939	10995691	ThCG DIL 2PK–Atellica IM–CONS–2 x 25 mL	Consumables	Ea
133-3653	10995692	ThCG DIL 6PK–Atellica IM–CONS–6 x 25 mL	Consumables	Ea
133-0480	11097513	Theophylline–Atellica CH–RGT–4 x 100 Tests	Reagent	Ea
136-0917	11097525	TIBC–Atellica CH–RGT–4 x 200 Tests	Reagent	Ea
133-0418	10995616	tIgE DIL 2PK–Atellica IM–CONS–2 x 5 mL	Consumables	Ea
133-0448	10995696	Tnl–Ultra–Atellica IM–RGT–100 Tests	Reagent	Ea
133-0449	10995697	Tnl–Ultra–Atellica IM–RGT–500 Tests	Reagent	Ea
133-0484	11097517	Tobramycin–Atellica CH–RGT–4 x 100 Tests	Reagent	Ea
133-0529	11099440	TOX CAL–Atellica CH–CAL–6 x 3 mL	Consumables	Ea
133-0451	10995700	Toxo G QC KIT–Atellica IM–CTL–2 x 2 x 2.7 mL	Consumables	Ea
133-0453	10995702	Toxo M QC KIT–Atellica IM–CTL–2 x 2 x 1.5 mL	Consumables	Ea
133-0450	10995699	Toxoplasma G IgG–Atellica IM–RGT–100 Tests	Reagent	Ea
133-0452	10995701	Toxoplasma M IgM–Atellica IM–RGT–50 Tests	Reagent	Ea
136-0930	11097604	TP–Atellica CH–RGT–4 x 1850 Tests	Reagent	Ea
136-0878	10995466	TPO Ab–Atellica IM–RGT–100 Tests	Reagent	Ea
133-0352	10995467	TPO Ab–Atellica IM–RGT–500 Tests	Reagent	Ea
133-0500	11097613	Transferrin (Trf)–Atellica CH–RGT–4 x 220 Tests	Reagent	Ea
136-0921	11097591	Trig–Atellica CH–RGT–4 x 500 Tests	Reagent	Ea
133-0454	10995703	TSH3–UL–Atellica IM–RGT–110 Tests	Reagent	Ea
133-0455	10995704	TSH3–UL–Atellica IM–RGT–550 Tests	Reagent	Ea
136-0913	11069061	Tube Top Sample Cup 1 mL–Atellica Solution Components–CONS–1000 cups/bag	Consumables	Ea
133-0466	11069062	Tube Top Sample Cup 2 mL–Atellica Solution Components–CONS–1000 cups/bag	Consumables	Ea
133-0457	10995711	TUP–Atellica IM–RGT–250 Tests	Reagent	Ea
133-0458	10995712	TUP–Atellica IM–RGT–50 Tests	Reagent	Ea
136-0934	11097608	UA–Atellica CH–RGT–4 x 1200 Tests	Reagent	Ea
136-0923	11097593	UN_c–Atellica CH–RGT–4 x 1560 Tests	Reagent	Ea
136-0916	11097524	UPro–Atellica CH–RGT–4 x 400 Tests	Reagent	Ea
136-0978	11099441	UPro CAL–Atellica CH–CAL–3 Vials x 5 mL	Consumables	Ea
133-0479	11097512	Valproic Acid–Atellica CH–RGT–4 x 100 Tests	Reagent	Ea
133-0478	11097511	Vancomycin–Atellica CH–RGT–4 x 100 Tests	Reagent	Ea
136-0909	10995716	VB12 DIL 2PK–Atellica IM–CONS–2 x 5 mL	Consumables	Ea
136-0910	10995718	VB12 DTT/REL KIT–Atellica IM–CONS–1 Kit	Consumables	Ea
136-0908	10995714	Vitamin B12–Atellica IM–RGT–100 Tests	Reagent	Ea
133-0459	10995715	Vitamin B12–Atellica IM–RGT–500 Tests	Reagent	Ea
136-0911	10995721	VitD DIL 2PK–Atellica IM–CONS–2 x 25 mL	Consumables	Ea
136-0912	10995724	VitD QC KIT–Atellica IM–CTL–2 x 3 x 2 mL	Consumables	Ea
136-0950	11099301	Wash–Atellica CH–CONS–2 x 1.5 L	Consumables	Ea
136-0947	11098501	Wash 1–Atellica IM–CONS–1 x 3000 mL	Consumables	Ea
136-0957	11099308	Water Bath Additive–Atellica CH–CONS–4 x 18 mL	Consumables	Ea



VITROS® 5600

Overview:

- Increases capacity with 150 reagent positions that allow over 100 assays to be on-board at once
- Provides greater efficiency, lower maintenance, and minimal calibration by integrating our proven MicroSlide, MicroTip, MicroWell, Intellicheck, and MicroSensor technologies
- Optimizes turnaround time and productivity through innovative Sample-Centered Processing
- Verifies system processing and result reporting while reducing errors

Features:

Microsensor Technology:

- Reagent-less determination of sample quality indices without additional sample volume or impact on throughput
- Reduces the time, labor, and error potential of manual interpretation
- Sample Centered Processing:
 - Chemistry and immunoassay sample are processed in parallel
 - Eliminates the need to move trays or aliquot samples
 - Improves turnaround time and increases efficiency
- Single-use tips for sample and reagent metering
- Eliminates sample and reagent carryover
- Automatically detects clots and bubbles to avoid reporting erroneous results

e-Connectivity®/Proactive Monitoring:

- Highly secure, real-time, 2-way communication between your system and our support teams for timely resolution of technical issues



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VITROS® XT 7600 Integrated Chemistry System Analyzer

The next generation of analyzer, the VITROS® XT 7600, is equipped with a new digital reflectometer, is powered by Digital Chemistry™, and features the newly imagined XT MicroSlides.

- Maintains quality and accuracy to deliver the best patient care
- Greater productivity in the same footprint
- Market-leading first pass yield (FPY) of 96.5%
- Reduced patient sample size to 3.8 µL
- Improved interference detection
- Enables XT MicroSlide technology
- Improves our proven proprietary technologies

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Ortho Workstations 5600 & XT 7600 Test Menu

Item Code	Mfr. Part No.	Item Description	Test Menu	Size
Vitros® XT 7600 Chemistry Reagents				
136-5820	6844293	Vitros® XT MicroSlide ALB-TP Reagent	Reagent	500/Pk
136-4633	6844294	Vitros® XT MicroSlide UREA-CREA Reagent	Reagent	600/Pk
136-4878	6844295	Vitros® XT MicroSlide GLU-CA Reagent	Reagent	600/Pk
136-4879	6844296	Vitros® XT MicroSlide TBIL-ALKP Reagent	Reagent	600/Pk
136-4403	6844292	Vitros® XT MicroSlide TRIG-CHOL Reagent	Reagent	600/Pk
Vitros® 5600 & XT 7600 Chemistry Reagents				
136-2484	10020849	CEDIA Buprenorphine II Reagent (401 tests)	Reagent	1/Bx
136-2458	100147	Cyclosporine Reagent (222 tests)	Reagent	1/Bx
136-2434	DZ133CKY1	Cystatin C Reagent (172 tests)	Reagent	1/Bx
136-4210	DZ179AK	D-Dimer Reagent (86 tests)	Reagent	1/Bx
141-9040	10016006	DRI Fentanyl Reagent (518 tests)	Reagent	1/Bx 136-2471
136-2486	100248	DRI Oxycodone Reagent (540 tests)	Reagent	1/Bx
136-2523	432	DRI Propoxyphene Reagent (778 tests)	Reagent	1/Bx
136-2459	10015556	DRI Tacrolimus Reagent (110 tests)	Reagent	1/Bx
136-2499	1128	DRI Tricyclic Antidepressants Reagent (152 tests)	Reagent	1/Bx

Ortho Workstations 5600 & XT 7600 Test Menu

Item Code	Mfr. Part No.	Item Description	Test Menu	Size
Vitros® 5600 & XT 7600 Chemistry Reagents				
136-2446	100075	Ecstasy Reagent (783 tests)	Reagent	1/Bx
136-2447	100076	Ecstasy Reagent (3969 tests)	Reagent	1/Bx
136-2461	10015894	Ethyl Glucuronide Reagent (648 tests)	Reagent	1/Bx
136-2519	380000	Everolimus Reagent (92 tests)	Reagent	1/Bx
136-2428	DZ112BKY1	Glycated Serum Protein Reagent (306 tests)	Reagent	1/Bx
136-2451	100107	Heroin Metabolite Reagent (401 tests)	Reagent	1/Bx
136-2471	10018054	Hydrocodone Reagent (518 tests)	Reagent	1/Bx
147-2906	DZ169AK	Kappa Free Light Chain Reagent (148 tests)	Reagent	1/Bx
147-2907	DZ169AKY1	Kappa Free Light Chain (148 tests w. cal)	Reagent	1/Bx
136-2439	DZ170AK	Lambda Free Light Chain Reagent (166 tests)	Reagent	1/Bx
137-2915	DZ170AKY1	Lambda Lt Chain Reagent (166 tests)	Reagent	1/Bx
136-2518	374686	Lidocaine Reagent (154 tests)	Reagent	1/Bx
136-2431	DZ131BKY1	Lipo Protein A Regent (276 tests)	Reagent	1/Bx
136-2508	2440058	LiquiColor® Beta-Hydroxybutyrate Reagent Kit	Reagent	1/Bx
136-2452	100115	Methadone Metabolite Reagent (778 tests)	Reagent	1/Bx
136-2494	100276	Mycophenolic Acid Reagent (108 tests)	Reagent	1/Bx
136-2487	100249	Oxycodone Reagent (3969 tests)	Reagent	1/Bx
136-2514	373910	QMS Amakacin Reagent (172 tests)	Reagent	1/Bx
126-6333	6842956	Vitros® MicroTip Homocysteine Reagent	Reagent	300/Pk
858-1524	1053180	Vitros® MicroSlide Alk Phos Reagent	Reagent	300/Pk
370-9860	1450261	Vitros® MicroSlide Calcium Reagent	Reagent	300/Pk
101-0675	1707801	Vitros® MicroSlide Glucose Reagent	Reagent	300/Pk
695-5739	1988211	Vitros® MicroSlide Albumin Reagent	Reagent	90/Pk
108-2730	6802584	Vitros® MicroSlide Creatinine Reagent	Reagent	300/Pk
129-8122	6844288	Vitros® MicroSlide Alanine Aminotransferase (ALT) Reagent	Reagent	300/Pk
127-5604	6844471	Vitros® MicroSlide Chloride (CL-) Reagent	Reagent	250/Pk
611-4331	8102204	Vitros® MicroSlide BUN Reagent	Reagent	300/Pk
600-6266	8157596	Vitros® MicroSlide Potassium (K+) Reagent	Reagent	250/Pk
333-1286	8159931	Vitros® MicroSlide Total Bilirubin (TBIL)	Reagent	300/Pk
334-4037	8196057	Vitros® MicroSlide Albumin (ALB) Reagent	Reagent	250/Pk
340-7792	8262396	Vitros® MicroSlide Carbon Dioxide (ECO2) Reagent	Reagent	300/Pk
600-6259	8379034	Vitros® MicroSlide Sodium (Na+) Reagent	Reagent	250/Pk
360-5433	8392292	Vitros® MicroSlide Total Protein (TP) Reagent	Reagent	250/Pk
365-6437	8433815	Vitros® MicroSlide AST Reagent	Reagent	300/Pk
982-4750	1336544	Vitros® MicroSlide Triglycerides (TRIG) Reagent	Reagent	300/Pk
370-2858	1513209	Vitros® MicroSlide Phosphorus (PHOS) Reagent	Reagent	300/Pk
816-3901	1612365	Vitros® MicroSlide BUBC Reagent	Reagent	90/Pk
101-0617	1669829	Vitros® MicroSlide Cholesterol (CHOL) Reagent	Reagent	300/Pk
370-9133	1921204	Vitros® MicroSlide Magnesium Reagent	Reagent	90/Pk
370-0053	1943927	Vitros® MicroSlide Uric Acid (URIC) Reagent	Reagent	300/Pk
127-6469	6844430	Vitros® MicroSlide LDHI Reagent	Reagent	250/Pk
370-4916	8255093	Vitros® MicroSlide Magnesium (Mg) Reagent	Reagent	300/Pk
370-3612	8329930	Vitros® MicroSlide Triglycerides Reagent	Reagent	90/Pk
370-7492	8383051	Vitros® MicroSlide BuBc Reagent	Reagent	300/Pk
817-9840	8478034	Vitros® MicroSlide Creatine Kinase (CK) Reagent	Reagent	90/Pk
375-5261	8479396	Vitros® MicroSlide Creatine Kinase (CK) Reagent	Reagent	300/Pk
396-2437	1202670	Vitros® MicroSlide Amylase Reagent	Reagent	300/Pk
816-0714	1515808	Vitros® MicroSlide Iron (Fe) Reagent	Reagent	300/Pk
370-4221	1668409	Vitros® MicroSlide Lipase (LIPA) Reagent	Reagent	300/Pk
602-1722	1924547	Vitros® MicroSlide Iron Reagent	Reagent	90/Pk

Ortho Workstations 5600 & XT 7600 Test Menu

Item Code	Mfr. Part No.	Item Description	Test Menu	Size
Vitros® 5600 & XT 7600 Chemistry Reagents				
104-7027	6801728	Vitros® MicroTip LDL Cholesterol Reagent	Reagent	300/Pk
858-4795	6801895	Vitros® MicroSlide Direct HDL (dHDL) Reagent	Reagent	300/Pk
765-7052	6802469	Vitros® MicroSlide Direct HDL (dHDL) Reagent	Reagent	90/Pk
779-7315	8112724	Vitros® MicroSlide Amylase (AMYL) Reagent	Reagent	90/Pk
600-4595	8150112	Vitros® MicroSlide Lactate Reagent	Reagent	90/Pk
817-6652	8257289	Vitros® MicroSlide Gamma Glutamyl Transferase (GGT) Reagent	Reagent	250/Pk
370-0823	8297749	Vitros® MicroSlide Lipase Reagent	Reagent	90/Pk
400-3896	8433880	Vitros® MicroSlide Lactate Reagent	Reagent	300/Pk
310-1734	1721869	Vitros® MicroSlide Ammonia Reagent	Reagent	300/Pk
495-3823	1726926	Vitros® MicroSlide Ammonia Reagent	Reagent	90/Pk
121-6564	1926740	Vitros® MicroSlide C-Reactive Protein (CRP) Reagent	Reagent	250/Pk
460-9548	6800120	Vitros® MicroSlide Urine Protein (UPRO) Reagent	Reagent	90/Pk
330-2575	8097990	Vitros® MicroSlide C-Reactive Protein (CRP) Reagent	Reagent	90/Pk
370-2056	8208431	Vitros® MicroSlide Cerebrospinal Fluid Protein Reagent	Reagent	90/Pk
437-3651	1914605	Vitros® MicroSlide Cholinesterase Reagent	Reagent	300/Pk
400-7099	6801729	Vitros® MicroTip Rheumatoid Factor (RF) Reagent	Reagent	300/Pk
104-9784	6801732	Vitros® MicroTip IgA Reagent	Reagent	300/Pk
117-9541	6801733	Vitros® MicroSlide IgG Reagent	Reagent	300/Pk
177-2486	6801734	Vitros® MicroTip IgM Reagent	Reagent	300/Pk
878-8726	6801735	Vitros® MicroSlide C3 Reagent	Reagent	300/Pk
982-7923	6801736	Vitros® MicroTip C4 Reagent	Reagent	300/Pk
601-0334	6801737	Vitros® MicroTip ApoA1 Reagent	Reagent	300/Pk
795-6711	6801738	Vitros® MicroTip ApoB Reagent	Reagent	300/Pk
264-9089	6801740	Vitros® MicroTip Microalbumin (mALB) Reagent	Reagent	300/Pk
330-8956	6801741	Vitros® MicroTip Prealbumin (PALB) Reagent	Reagent	300/Pk
465-4196	6801767	Vitros® MicroTip Transferrin Reagent	Reagent	300/Pk
886-8412	6802001	Vitros® MicroTip Direct/Total Iron Binding Capacity (dTBC) Reagent	Reagent	300/Pk
609-5210	6802216	Vitros® MicroTip Alpha-1-Antitrypsin Reagent	Reagent	300/Pk
137-3173	6802214	Vitros® MicroSlide Haptoglobin Reagent	Reagent	300/Pk
601-0335	6802218	Vitros® MicroTip Anti-Streptolysin Reagent	Reagent	300/Pk
685-6914	8004707	Vitros® MicroSlide Cholinesterase Reagent	Reagent	90/Pk
104-9420	6801713	Vitros® MicroTip Caffeine Reagent	Reagent	200/Pk
175-0178	6801739	Vitros® MicroTip hs-CRP Reagent	Reagent	300/Pk
123-9761	6842905	Vitros® MicroTipHemoglobin A1C Reagent	Reagent	300/Pk
613-6486	8001133	Vitros® MicroSlide CKMB Reagent	Reagent	90/Pk
465-0996	8058232	Vitros® MicroSlide CKMB Reagent	Reagent	300/Pk
716-6803	1037274	Vitros® MicroSlide Acetaminophen (ACET) Reagent	Reagent	90/Pk
396-8813	1307164	Vitros® MicroSlide Theophylline Reagent	Reagent	90/Pk
396-8814	1314343	Vitros® MicroSlide Salicylate Reagent	Reagent	90/Pk
673-8962	1632660	Vitros® MicroSlide Lithium Reagent	Reagent	90/Pk
602-5042	6801709	Vitros® MicroTip Vancomycin (VANC) Reagent	Reagent	300/Pk
452-9874	6801710	Vitros® MicroTip Valproic Acid (VALP) Reagent	Reagent	300/Pk
254-0713	6801711	Vitros® MicroTip Genamicin (GENT) Reagent	Reagent	300/Pk
333-7695	6801712	Vitros® MicroTip Tobramycin Reagent	Reagent	300/Pk
662-6093	8221384	Vitros® MicroSlide Phenobarbital Reagent	Reagent	90/Pk
683-1445	8298671	Vitros® MicroSlide Phenytoin Reagent	Reagent	90/Pk
343-9636	8301764	Vitros® MicroSlide Theophylline Reagent	Reagent	300/Pk
465-1006	8318925	Vitros® MicroSlide Lithium Reagent	Reagent	300/Pk
424-6226	8343386	Vitros® MicroSlide Digoxin Reagent	Reagent	90/Pk
715-3376	8892382	Vitros® MicroSlide Carbamazepine Reagent	Reagent	90/Pk
147-0263	4D019UL	Emit™ Phenobarbital Assay	Reagent	1/Bx
110-4821	6801988	Vitros® MicroTip Barbiturates (BARB) Reagent	Reagent	300/Pk

Ortho Workstations 5600 & XT 7600 Test Menu

Item Code	Mfr. Part No.	Item Description	Test Menu	Size
Vitros® 5600 & XT 7600 Chemistry Reagents				
110-4824	6801989	Vitros® MicroTip Benzodiazepine (BENZ) Reagent	Reagent	300/Pk
110-4819	6801991	Vitros® MicroTip Amphetamines (AMPH) Reagent	Reagent	300/Pk
110-4828	6801994	Vitros® MicroTip Cannabinoid/THC (THC) Reagent	Reagent	300/Pk
110-4829	6801995	Vitros® MicroTip Benzoyllecgonine (COCM) Reagent	Reagent	300/Pk
110-4833	6801996	Vitros® MicroTip Methadone (METD) Reagent	Reagent	300/Pk
110-4834	6801997	Vitros® MicroTip Opiate (OP) Reagent	Reagent	300/Pk
110-4835	6801998	Vitros® MicroTip Phencyclidine (PCP) Reagent	Reagent	300/Pk
465-0995	8046872	Vitros® MicroSlide Alcohol Reagent	Reagent	90/Pk
131-5017	115646	Wide Range CRP Reagent (400 tests)	Reagent	1/Bx
Vitros® 5600 & XT 7600 Chemistry Consumables				
136-2528	962	DRI Serum Tox Neg Cal	Calibrator	1/Bx
136-2529	963	DRI Serum Tox Cal 1	Calibrator	1/Bx
136-2530	965	DRI Serum Tox Cal 2	Calibrator	1/Bx
136-2532	967	DRI Serum Tox Cal 3	Calibrator	1/Bx
136-2533	976	DRI Serum Tox Cal 4	Calibrator	1/Bx
136-2502	1388	DRI Urine Negative Calibrator 25 mL	Calibrator	1/Bx
136-2505	1588	DRI Multi-Drug Urine Calibrator 1	Calibrator	1/Bx
136-2506	1591	DRI Multi-Drug Urine Calibrator 2	Calibrator	1/Bx
136-2507	1597	DRI Multi-Drug Urine Calibrator 4	Calibrator	1/Bx
136-2512	2801	More Dx Rap/Tac/CsA Control 1	Control	1/Bx
136-2513	2802	More Dx Rap/Tac/CsA Control 2	Control	1/Bx
131-5014	11540	wrCRP Control (std, ultrasen)	Control	1/Bx
136-2444	100012	CEDIA Cyclosporine Hi Cal	Calibrator	1/Bx
136-2445	100031	CEDIA Heroin Mtb Calibrator	Calibrator	1/Bx
136-2448	100080	DRI Ecstasy Cal 750	Calibrator	1/Bx
136-2449	100081	DRI Ecstasy Cal 500	Calibrator	1/Bx
136-2450	100082	DRI Ecstasy Cal 250	Calibrator	1/Bx
136-2454	100117	DRI Methadone Cal 150	Calibrator	1/Bx
136-2455	100118	DRI Methadone Cal 300	Calibrator	1/Bx
136-2456	100120	DRI Methadone Cal 1000	Calibrator	1/Bx
136-2457	100122	DRI Methadone Cal 2000	Calibrator	1/Bx
136-2477	100200	MGC Primary DAU Control	Control	1/Bx
136-2478	100202	MGC Select DAU Control	Control	1/Bx
136-2488	100250	DRI Oxycodone Cal 100	Calibrator	1/Bx
136-2489	100251	DRI Oxycodone Calibrator 300	Calibrator	1/Bx
136-2490	100252	DRI Oxycodone Cal 500	Calibrator	1/Bx
136-2491	100253	DRI Oxycodone Cal 1000	Calibrator	1/Bx
136-2492	100254	DRI Oxycodone Control 100	Control	1/Bx
136-2493	100255	DRI Oxycodone Control 300	Control	1/Bx
136-2495	100277	CEDIA Mycophenolic Cal	Calibrator	1/Bx
136-2496	100278	CEDIA Mycophenolic Control 1	Control	1/Bx
136-2497	100279	CEDIA Mycophenolic Control 2	Control	1/Bx
136-2498	100280	CEDIA Mycophenolic Control 3	Control	1/Bx
136-2443	373878	QMS Everolimus Control	Control	1/Bx
136-2515	374157	QMS Amikacin Calibrator	Calibrator	1/Bx
136-2517	374678	QMS Lidocaine Calibrator	Calibrator	1/Bx
136-2520	380005	QMS Everolimus Cal	Calibrator	1/Bx
370-0299	1110352	Vitros® Urine Electrolyte Diluent	Consumable	1/Bx
370-3648	1149764	Vitros® Calibrator Kit 5	Calibrator	4 sets
370-8719	1204247	Vitros® Calibrator Kit 6	Calibrator	4 sets
370-6273	1204668	Vitros® Calibrator Kit 4	Calibrator	4 sets

Ortho Workstations 5600 & XT 7600 Test Menu

Item Code	Mfr. Part No.	Item Description	Test Menu	Size
Vitros® 5600 & XT 7600 Chemistry Consumables				370-3599
1290709	Vitros®	Calibrator Kit 3	Calibrator	4 sets
391-1502	1320498	Vitros® Calibrator Kit 7	Calibrator	2 sets
370-8617	1384007	Vitros® LIQ Performance Verifier II	Control	1/Bx
136-2504	1557416	CEDIA Negative Cal 5 mL	Calibrator	1/Bx
101-0614	1662659	Vitros® Calibrator Kit 2	Calibrator	4 sets
761-2416	1792357	Vitros® TDM Performance Verifier II	Control	1/Bx
401-0257	1830033	Vitros® Immuno Wash Fluid	Consumable	1/Bx
101-0879	1882208	Vitros® Calibrator Kit 1 for Vitros® Systems	Calibrator	4 sets
136-2509	2450604	β-Hydroxybutyrate Linearity Standards (Calibrator)	Calibrator	1/Bx
136-2510	2460605	β-Hydroxybutyrate 3 Level Control	Control	1/Bx
136-2511	2465605	β-Hydroxybutyrate 2 Level Control	Control	1/Bx
136-2524	6800050	DRI Multi-Drug Urine Calibrator 3	Calibrator	1/Bx
370-6776	6800189	Vitros® Calibrator Kit 10 for Vitros® Systems	Calibrator	2 sets
460-9549	6800190	Vitros® UPRO Performance Verifier I	Control	1/Bx
460-9550	6800191	Vitros® UPRO Performance Verifier II	Control	1/Bx
318-1457	6801423	Vitros® Microtips	Consumable	1/Bx
241-3192	6801696	Vitros® Calibrator Kit 11	Calibrator	1 set
393-7010	6801697	Vitros® Calibrator Kit 12	Calibrator	1 set
612-7094	6801698	Vitros® Calibrator Kit 13	Calibrator	1 set
319-1007	6801699	Vitros® Calibrator Kit 14	Calibrator	1 set
600-8469	6801700	Vitros® Calibrator Kit 16	Calibrator	1 set
796-3087	6801701	Vitros® Calibrator Kit 17	Calibrator	5 sets
988-5357	6801703	Vitros® Calibrator Kit 19	Calibrator	5 sets
139-3119	6801704	Vitros® Calibrator Kit 20	Calibrator	1 set
228-8875	6801705	Vitros® Calibrator Kit 21	Calibrator	1 set
293-5992	6801706	Vitros® Calibrator Kit 22	Calibrator	1 set
609-2028	6801707	Vitros® Calibrator Kit 23	Calibrator	1 set
678-9989	6801708	Vitros® Calibrator Kit 24	Calibrator	1 set
486-7754	6801715	Vitros® Versatips	Consumable	1/Bx
848-2690	6801742	Vitros® hsCRP Performance Verifier I	Control	1/Bx
950-5963	6801744	Vitros® Protein Performance Verifier I	Control	1/Bx
106-1730	6801745	Vitros® Protein Performance Verifier II	Control	1/Bx
359-2669	6801746	Vitros® mALB Performance Verifier I	Control	1/Bx
487-7351	6801747	Vitros® mALB Performance Verifier	Control	1/Bx
878-8716	6801750	Vitros® HbA1c Performance Verifier I	Control	1/Bx
302-5268	6801751	Vitros® HbA1c Performance Verifier II	Control	1/Bx
600-8465	6801752	Vitros® FS Diluent Pack 1	Consumable	1/Bx
710-2437	6801753	Vitros® FS Diluent Pack 2 (BSA/Saline)	Consumable	1/Bx
810-9727	6801754	Vitros® FS Diluent Pack 3 (Specialty Diluent/Water)	Consumable	1/Bx
970-0592	6801755	Vitros® MicroSensor Check Fluids I & II	Consumable	1/Bx
104-7016	6801768	Vitros® Protein Performance Verifier III	Control	1/Bx
131-3424	6801769	Vitros® ApoA1 Performance Verifier I	Control	1/Bx
895-7673	6801770	Vitros® ApoB Performance Verifier I	Control	1/Bx
104-7019	6801771	Vitros® PALB Performance Verifier I	Control	1/Bx
104-7020	6801772	Vitros® PALB Performance Verifier II	Control	1/Bx
340-4598	6801873	Vitros® Calibrator Kit 1	Calibrator	1/Bx
781-3270	6801888	Vitros® hsCRP Performance Verifier II	Control	1/Bx
600-9665	6801896	Vitros® Calibrator Kit 25	Calibrator	2 sets
104-7022	6802049	Vitros® hsCRP III Performance Verifier	Control	1/Bx
110-4838	6802304	Vitros® Calibrator Kit 26	Calibrator	1 set

Ortho Workstations 5600 & XT 7600 Test Menu

Item Code	Mfr. Part No.	Item Description	Test Menu	Size
Vitros® 5600 & XT 7600 Chemistry Consumables				885-5651
6802310	Vitros®	Calibrator Kit 99	Calibrator	1 set
984-3856	6802311	Vitros® AAT/HPT Performance Verifier I	Control	1/Bx
204-6597	6802312	Vitros® AAT/HPT Performance Verifier II	Control	1/Bx
274-4716	6802313	Vitros® AAT/HPT Performance Verifier III	Control	1/Bx
726-8155	6802323	Vitros® Calibrator Kit 28	Calibrator	1 set
110-4950	6802326	Vitros® Diluent Pack 4	Consumable	1/Bx
109-9207	6802327	Vitros® DAT Performance Verifier I	Control	1/Bx
109-9459	6802328	Vitros® DAT Performance Verifier II	Control	1/Bx
110-0441	6802329	Vitros® DAT Performance Verifier III	Control	1/Bx
110-5905	6802330	Vitros® DAT IV Performance Verifier	Control	1/Bx
110-6719	6802331	Vitros® DAT Performance Verifier V	Control	1/Bx
147-0270	6802342	Vitros® Calibrator Kit 27	Calibrator	3 sets
798-5404	6802344	Vitros® Calibrator Kit 29	Calibrator	1 set
106-2715	6802348	Vitros® dTIBC Performance Verifier I	Control	1/Bx
106-2716	6802349	Vitros® dTIBC Performance Verifier II	Control	1/Bx
373-2933	6802411	Vitros® ASO/RF Performance Verifier I	Control	1/Bx
458-7259	6802412	Vitros® ASO/RF Performance Verifier II	Control	1/Bx
110-4839	6802562	Vitros® Calibrator Kit 30	Calibrator	1/Bx
114-8743	6802888	Vitros® Waste Container Liner A	Consumable	1/Bx
114-8744	6802889	Vitros® Waste Container Liner B	Consumable	1/Bx
123-9762	6842906	Vitros® Calibrator Kit 31	Calibrator	1/Bx
126-6332	6842957	Vitros® HCY Performance Verifier I, II, III	Control	1/Bx
137-2744	6844459	Vitros® MicroTips for Vitros® XT3400	Consumable	1/Bx
127-8167	6844463	Vitros® Electrolyte Reference Fluid	Consumable	1/Bx
136-2525	6905555	More Dx Rap/Tac/CsA Control 3	Control	1/Bx
136-2526	6905556	DRI Urine Negative Calibrator 10 mL	Calibrator	1/Bx
136-2527	6905557	DRI Ecstasy Cal 1000	Calibrator	1/Bx
337-6439	8067324	Vitros® Performance Verifier I	Control	1/Bx
370-1429	8182172	Vitros® TDM Performance Verifier III	Control	1/Bx
370-1259	8231474	Vitros® Performance Verifier II	Control	1/Bx
341-0985	8262487	Vitros® 7% BSA Solution	Consumable	1/Bx
370-0408	8466492	Vitros® LIQ Performance Verifier I	Control	1/Bx
413-7769	8559825	Vitros® Specialty Diluent	Consumable	1/Bx
370-8333	8568040	Vitros® Calibrator Kit 9	Calibrator	2 sets
950-5949	8578163	Vitros® Calibrator Kit 8	Calibrator	2 sets
613-3370	8597452	Vitros® CRP Performance Verifier II	Control	1/Bx
299-0172	8721508	Vitros® ISO Performance Verifier I	Control	1/Bx
950-5950	8748220	Vitros® ISO Performance Verifier II	Control	1/Bx
780-3691	8867541	Vitros® TIBC Kit	Consumable	1/Box
601-5512	8936049	Vitros® CRP Performance Verifier	Control	1/Bx
102-6923	8962540	Vitros® TDM Performance Verifier I	Control	1/Bx
136-2453	10011608	Serum Tox Control	Control	1/Bx
136-2460	10015573	QMS Tacrolimus Calibrator	Calibrator	1/Bx
136-2462	10015932	DRI Ethyl Glu Neg Cal	Calibrator	1/Bx
136-2463	10015933	DRI Ethyl Glu Cal 100	Calibrator	1/Bx
136-2464	10015934	DRI Ethyl Glu Control 375	Control	1/Bx
136-2465	10015935	DRI Ethyl Glu Cal 500	Calibrator	1/Bx
136-2466	10015936	DRI Ethyl Glu Control 625	Control	1/Bx
136-2467	10015937	DRI Ethyl Glu Control 750	Control	1/Bx
136-2468	10015938	DRI Ethyl Glu Cal 1000	Calibrator	1/Bx
136-2469	10015939	DRI Ethyl Glu Control 1250	Control	1/Bx

Ortho Workstations 5600 & XT 7600 Test Menu

Item Code	Mfr. Part No.	Item Description	Test Menu	Size
Vitros® 5600 & XT 7600 Chemistry Consumables				
136-2470	10015940	DRI Ethyl Glu Cal 2000	Calibrator	1/Bx
141-9041	10016023	DRI Fentanyl Cal (US)	Calibrator	1/Bx
136-2472	10018079	DRI Hydrocodone Cal 100	Calibrator	1/Bx
136-2473	10018080	DRI Hydrocodone Cal 300	Calibrator	1/Bx
136-2474	10018081	DRI Hydrocodone Cal 500	Calibrator	1/Bx
136-2475	10018082	DRI Hydrocodone Cal 1000	Calibrator	1/Bx
136-2476	10018149	DRI Hydrocodone Control	Control	1/Bx
136-2479	10020799	CEDIA Buprenorphine Calibrator 10	Calibrator	1/Bx
136-2480	10020800	CEDIA Buprenorphine Calibrator 20	Calibrator	1/Bx
136-2481	10020801	CEDIA Buprenorphine Calibrator 50	Calibrator	1/Bx
136-2482	10020802	CEDIA Buprenorphine Calibrator 100	Calibrator	1/Bx
136-2483	10020804	CEDIA Buprenorphine Control	Control	1/Bx
136-2485	10021390	CEDIA Buprenorphine Neg Cal	Control	1/Bx
131-5015	11532UD	Wide Range CRP Calibrator Set (6 Levels)	Calibrator	1/Bx
124-9574	4D109UL	Emit™ Phenobarbital Calibrator	Calibrator	1/Bx
141-9297	AACMP	MAS™ Alcohol and Ammonia Controls	Control	1/Bx
143-2515	BC101	MAS™ Bilirubin, Level 1	Control	1/Bx
143-2516	BC102	MAS™ Bilirubin, Level 2	Control	1/Bx
143-2517	BC103	MAS™ Bilirubin, Level 3	Control	1/Bx
141-9299	CSFMP	MAS™ Cerebrospinal Fluid Control	Control	1/Bx
141-9300	DBCLMP	MAS™ Diabetes Control	Control	1/Bx
136-2426	DZ112BCAL	Glycated Serum Protein Calibrator Set	Calibrator	1/Bx
136-2427	DZ112BCON	Glycated Serum Protein Control Set	Control	1/Bx
136-2429	DZ131BCAL	LipoProtein a Calibrator Set	Calibrator	1/Bx
136-2430	DZ131BCON	LipoProtein a Control Set	Control	1/Bx
136-2432	DZ133CCAL	Cystatin C Calibrator Set	Calibrator	1/Bx
136-2433	DZ133CCON	Cystatin C Control Set	Control	1/Bx
136-2435	DZ169ACAL	Kappa Light Chain Calibrator	Calibrator	1/Bx
136-2436	DZ169ACON	Kappa/Lambda Light Chain Control	Control	1/Bx
136-2438	DZ170ACAL	Lambda Light Chain Calibrator	Calibrator	1/Bx
141-9304	OCR101	MAS™ Omni-CORE Controls, Level 1 Control	Control	1/Bx
141-9305	OCR202	MAS™ Omni-CORE Controls, Level 2 Control	Control	1/Bx
141-9306	OCR303	MAS™ Omni-CORE Controls, Level 3 Control	Control	1/Bx
136-2440	PTD11001	MAS PAR TDM Control 1	Control	1/Bx
136-2441	PTD22002	MAS PAR TDM Control 2	Control	1/Bx
136-2442	PTD33003	MAS PAR TDM Control 3	Control	1/Bx
141-9311	UR11001	MAS™ UrichemTRAK Controls, Level 1 Control	Control	1/Bx
141-9312	UR22002	MAS™ UrichemTRAK Controls, Level 2 Control	Control	1/Bx

Vitros® 5600 & XT 7600 Immunoassay Reagents

713-4794	1074053	Vitros® MicroWell Cortisol Reagent	Reagent	100/Pk
833-2874	1453489	Vitros® MicroWell Vitamin B12 Reagent	Reagent	100/Pk
896-4056	1513266	Vitros® MicroWell Folate Reagent	Reagent	100/Pk
713-4451	8356636	Vitros® MicroWell Ferritin Reagent	Reagent	100/Pk
960-7983	1896836	Vitros® MicroWell CK-MB Reagent	Reagent	100/Pk
142-5806	6192255	Vitros® MicroWell NTproBNP II Reagent	Reagent	100/P
138-1697	6197735	Vitros® Brahms Procalcitonin (PCT) Reagent	Reagent	100/Pk
142-7605	6199336	Vitros® MicroWell CK-MB II Reagent	Reagent	100/Pk
239-7282	6801042	Vitros® MicroWell Myoglobin Reagent	Reagent	100/Pk
114-8529	6802301	Vitros® MicroWell Troponin I ES Reagent	Reagent	100/Pk
713-4329	1350198	Vitros® MicroWell LH Reagent	Reagent	100/Pk
713-4549	1435205	Vitros® MicroWell Testosterone Reagent	Reagent	100/Pk

Ortho Workstations 5600 & XT 7600 Test Menu

Item Code	Mfr. Part No.	Item Description	Test Menu	Size
Vitros® 5600 & XT 7600 Immunoassay Reagents				
713-4402	1849793	Vitros® MicroWell Prolactin Reagent	Reagent	100/Pk
713-4344	1931922	Vitros® MicroWell FSH Reagent	Reagent	100/Pk
713-4174	1938570	Vitros® MicroWell Progesterone Reagent	Reagent	100/Pk
142-3679	6199337	Vitros® Prolactin 2 Reagent	Reagent	100/Pk
713-0016	6802220	Vitros® MicroWell Total β -hCG II Reagent	Reagent	100/Pk
129-9835	6844423	Vitros® MicroWell C-Peptide Reagent	Reagent	100/Pk
129-3222	6844425	Vitros® MicroWell Insulin Reagent	Reagent	100/Pk
713-4336	8552630	Vitros® MicroWell Estradiol Reagent	Reagent	100/Pk
139-3292	6199949	Vitros® SARS-CoV-2 Antigen Reagent	Reagent	100/Pk
147-0879	6199951	Vitros® Anti-SARS-CoV-2 IgG Reagent (De Novo)	Reagent	100/Pk
140-6543	6199960	Vitros® Anti-SARS-CoV-2 IgG Quantitative Reagent	Reagent	100/Pk
948-6845	6801322	Vitros® MicroWell Hepatitis B Surface Antigen (HBsAg) Reagent	Reagent	100/Pk
618-1155	6801325	Vitros® MicroWell Anti-HCV (aHCV) Reagent	Reagent	100/Pk
387-3219	6801425	Vitros® MicroWell Anti-Hepatitis B IgM (HBc M) Reagent	Reagent	52/Pk
732-5545	6801428	Vitros® MicroWell Anti-Hepatitis B Core (aHBc) Reagent	Reagent	100/Pk
713-0011	6801812	Vitros® MicroWell Anti-HAV IgM (HAV M) Reagent	Reagent	100/Pk
122-8162	6801816	Vitros® MicroWell Anti-Hepatitis Be Reagent	Reagent	100/Pk
122-8161	6801819	Vitros® Hepatitis Be Ag Reagent	Reagent	100/Pk
108-0892	6801823	Vitros® MicroWell Anti-HAV Total (HAV T) Reagent	Reagent	100/Pk
114-1623	6801861	Vitros® MicroWell Anti-HIV 1+2 (aHIV) Reagent	Reagent	100/Pk
183-9387	6801925	Vitros® MicroWell Anti-HBs (aHBs) Reagent	Reagent	100/Pk
131-0687	6842781	Vitros® MicroWell HIV Combo Reagent	Reagent	100/Pk
114-8530	8536195	Vitros® MicroWell Rubella IgG Reagent	Reagent	100/Pk
142-6522	6177745	Vitros® MicroWell AFP II Reagent	Reagent	100/Pk
146-1129	6199335	Vitros® MicroWell CEA II Reagent	Reagent	100/Pk
333-4474	6801756	Vitros® MicroWell PSA Reagent	Reagent	100/Pk
773-9955	6801757	Vitros® MicroWell CA 125 II Reagent	Reagent	100/Pk
810-0168	6801758	Vitros® MicroWell CA 15-3 Reagent	Reagent	100/Pk
114-8528	6802241	Vitros® MicroWell CA 19-9 Reagent	Reagent	100/Pk
246-1035	6800030	Vitros® MicroWell NTX Reagent	Reagent	100/Pk
119-8720	6844056	Vitros® 25-OH Vitamin D Total Reagent	Reagent	100/Pk
713-4387	1315589	Vitros® MicroWell Free T3 Reagent	Reagent	100/Pk
713-4676	1387000	Vitros® MicroWell Free T4 Reagent	Reagent	100/Pk
713-4284	1912997	Vitros® MicroWell Thyroid Stimulating Hormone (TSH) Reagent	Reagent	100/Pk
143-8166	6808888	Vitros® MicroWell Total T3 II (TT3-2) Reagent	Reagent	100/Pk
143-8169	6808894	Vitros® MicroWell T3 Uptake II (T3U-2) Reagent	Reagent	100/Pk
146-1152	6900052	Vitros® MicroWell Intact Parathyroid Hormone II (iPTH II) Reagent	Reagent	100/Pk
713-4700	8744468	Vitros® MicroWell Total T4 Reagent	Reagent	100/Pk

Vitros® 5600 & XT 7600 Immunoassay Consumables

117-5204	10820	Fujirebio Tumor Marker Control	Control	1/Bx
114-8748	91474	Vitros® Cardiac Markers Control	Control	1/Bx
106-0850	1009406	Vitros® Rep Endo Control	Control	3 sets
945-1780	1062306	Vitros® CEA Calibrator	Calibrator	1 set
204-9805	1072693	Vitros® Signal Reagent	Consumable	1/Bx
713-0000	1090133	Vitros® LH Calibrator	Calibrator	1 set
106-1915	1107804	Vitros® Folate Red Cell Pack	Calibrator	1/Bx
618-7493	1112820	Vitros® Free T3 Calibrator	Calibrator	3 sets
106-0843	1113596	Vitros® Prolactin Calibrator	Calibrator	3 sets
600-9890	1142561	Vitros® MicroWell Vitamin B12/Folate Pack	Consumable	1/Bx

Ortho Workstations 5600 & XT 7600 Test Menu

Item Code	Mfr. Part No.	Item Description	Test Menu	Size
Vitros® 5600 & XT 7600 Immunoassay Consumables				
713-0001	1158864	Vitros® Ferritin Calibrator	Calibrator	3 sets
106-3012	1286293	Vitros® CK-MB Calibrator	Calibrator	3 sets
984-7097	1306026	Vitros® Testosterone Calibrator	Calibrator	1 set
402-3036	1311075	Vitros® Folate Calibrator	Calibrator	1 set
679-3176	1315654	Vitros® Free Thyroid Control	Control	3 sets
106-0833	1318930	Vitros® Estradiol Range Calibrator	Calibrator	1 set
137-4519	1329135	Vitros® Liquid Waste Bottle	Calibrator	1/Bx
713-0012	1372101	Vitros® Anti-HAV IgM Calibrator	Calibrator	1/Bx
104-7607	1393396	Vitros® Total T4 Calibrator	Calibrator	1 set
106-0853	1410646	Vitros® Total T4 Control	Calibrator	3 sets
106-0848	1420025	Vitros® Metabolism Control	Control	3 sets
106-5329	1435866	Vitros® Hi Sample Diluent B (OFF)	Consumable	1/Bx
412-8180	1487289	Vitros® TSH Calibrator	Calibrator	1 set
856-5583	1540525	Vitros® Vitamin B12 Calibrator	Calibrator	1 set
106-0846	1619360	Vitros® Anemia Control	Control	3 sets
106-0732	1681543	Vitros® Cortisol Calibrator	Calibrator	3 sets
604-7350	1728872	Vitros® Free T4 Calibrator	Calibrator	3 sets
600-8838	1831312	Vitros® Analyzer Maintenance Pack	Consumable	1/Bx
106-0834	1901263	Vitros® FSH Calibrator	Calibrator	1 set
600-2517	1933027	Vitros® PSA Calibrator	Calibrator	1 set
142-6521	6177750	Vitros® AFP 2 Calibrator	Calibrator	1 set
142-5807	6192256	Vitros® NT-proBNP II Calibrator	Calibrator	1 set
142-5810	6192257	Vitros® NT-ProBNP II Range Verifie	Control	1 set
138-1698	6195575	Vitros® Brahms PCT Callibrator Pack	Calibrator	1/Bx
146-1130	6199328	Vitros® CEA 2 Calibrator	Calibrator	1 set
142-7606	6199329	Vitros® CKMB 2 Calibrator	Calibrator	3 sets
142-3681	6199330	Vitros® Prolactin 2 Calibrator	Calibrator	3 sets
137-9831	6199924	Vitros® Anti-SARS-CoV-2 Total Antibody Control	Control	1/Bx
139-3299	6199943	Vitros® SARS-CoV-2 Antigen Control	Control	1/Bx
139-3302	6199944	Vitros® SARS-CoV-2 Antigen Extraction Buffer	Consumable	1/Bx
139-3295	6199950	Vitros® SARS-CoV-2 Antigen Calibrator	Calibrator	1/Bx
140-6550	6199961	Vitros® Anti-SARS-CoV-2 IgG Quantitative Calibrator	Calibrator	1/Bx
140-6555	6199966	Vitros® Anti-SARS-CoV-2 IgG Quantitative Control	Control	1/Bx
106-0836	6800031	Vitros® NTX Calibrator	Calibrator	1 set
114-8749	6800033	Vitros® CA 15-3 Calibrator	Calibrator	1 set
713-0014	6800034	Vitros® CA-125 II Calibrator	Calibrator	1 set
114-8751	6800035	Vitros® CA 19-9 Calibrator	Calibrator	1/Bx
147-0268	6800083	Vitros® Desiccant Storage Box	Consumable	1/Bx
713-0004	6800100	Vitros® Vapor Absorption Cartridge	Consumable	1/Bx
106-0849	6800336	Vitros® NTX Control	Control	3 sets
600-8839	6800355	Vitros® Solid Waste Container	Consumable	1/Bx
836-4729	6800366	Vitros® TSH Range Verifier	Control	2 sets
106-0869	6800367	Vitros® Total T4 Range Verifier	Control	2 sets
871-8601	6800369	Vitros® Free T4 Range Verifier	Control	2 sets
905-3285	6800370	Vitros® Free T3 Range Verifier	Control	2 sets
106-0861	6800372	Vitros® LH Range Verifier	Control	2 sets
106-0860	6800373	Vitros® FSH Range Verifier	Control	2 sets
106-0865	6800374	Vitros® Prolactin Range Verifier	Control	1 set
106-0864	6800375	Vitros® Progesterone Range Verifier	Control	2 sets
106-2337	6800377	Vitros® CKMB Range Verifier	Control	1 set
713-0009	6800378	Vitros® Ferritin Range Verifier	Control	2 sets
106-0857	6800380	Vitros® Estradiol Range Verifier	Control	2 sets

Ortho Workstations 5600 & XT 7600 Test Menu

Item Code	Mfr. Part No.	Item Description	Test Menu	Size
Vitros® 5600 & XT 7600 Immunoassay Consumables				
106-0851	6800660	Vitros® Testosterone Control	Control	3 sets
106-0867	6800661	Vitros® Testosterone Range Verifier	Control	2 sets
713-0013	6800835	Vitros® Anti-HAV IgM Control	Control	1/Bx
106-0863	6800845	Vitros® NTX Range Verifier	Control	2 sets
114-8759	6800863	Vitros® AFP Calibrator	Calibrator	1 set
106-0855	6800872	Vitros® B12 Range Verifier	Control	1 set
106-0859	6800873	Vitros® Folate Performance Verifier	Control	2 sets
106-0856	6800874	Vitros® Cortisol Range Verifier	Control	2 sets
106-0866	6800876	Vitros® PSA Range Verifier	Control	1 set
114-8760	6800877	Vitros® CEA Range Verifier	Control	2 sets
114-8761	6800878	Vitros® AFP Range Verifier	Control	2 sets
114-8750	6800879	Vitros® CA 15-3 Range Verifier	Control	1 set
713-0015	6800880	Vitros® CA 125 II Range Verifier	Control	1 set
114-8755	6801043	Vitros® Myoglobin Calibrator	Calibrator	1/Bx
114-8756	6801044	Vitros® Myoglobin Range Verifier	Control	1/Bx
713-0007	6801060	Vitros® Universal Wash Reservoir Filter	Consumable	1/Bx
697-1719	6801323	Vitros® HBsAg Calibrator	Calibrator	1/Bx
104-7485	6801324	Vitros® HBsAg Confirmatory Kit	Consumable	1/Bx
600-8869	6801326	Vitros® Anti-HCV Calibrator	Calibrator	1 set
600-8843	6801390	Vitros® HBsAg Control	Control	3 sets
600-0655	6801421	Vitros® Anti-HCV Control	Control	3 sets
600-8857	6801426	Vitros® Anti-HBc IgM Calibrator	Calibrator	1/Bx
600-8841	6801427	Vitros® Anti-HBc IgM Control	Control	1/Bx
104-9721	6801429	Vitros® Anti-HBc Calibrator	Calibrator	1/Bx
116-3582	6801430	Vitros® Anti-HBc Control	Control	1/Bx
114-8757	6801462	Vitros® Anti-HAV Total Calibrator	Calibrator	1/Bx
114-8758	6801463	Vitros® Anti-HAV Total Control	Control	1/Bx
131-9115	6801817	Vitros® Anti-HBe Calibrator	Calibrator	1/Bx
135-9684	6801820	Vitros® HBe Ag Calibrator	Calibrator	1/Bx
791-8466	6801926	Vitros® Anti-HBS Quant Calibrator	Calibrator	1 set
713-0002	6802093	Vitros® Anti-HBS Quant Control	Control	3 sets
106-0862	6802158	Vitros® NT-proBNP Range Verifier	Control	2 sets
713-0017	6802221	Vitros® Total β-hCG II Calibrator	Calibrator	3 sets
713-0018	6802222	Vitros® Total B-hCG Range Verifier	Control	2 sets
114-8752	6802242	Vitros® CA 19-9 Range Verifier	Control	1/Bx
114-8753	6802302	Vitros® Troponin I ES Calibrator	Calibrator	1set
114-8754	6802303	Vitros® Troponin I ES Range Verifier	Control	1set
143-8167	6808889	Vitros® Total T3 II Calibrator	Calibrator	1 set
143-8168	6808890	Vitros® Total T3 II Range Verifier	Control	2 sets
143-8170	6808895	Vitros® T3 Uptake II Calibrator	Calibrator	3 sets
143-8172	6808896	Vitros® T3 Uptake II Range Verifier	Control	2 sets
131-0688	6842782	Vitros® Anti-HIV Combo Calibrator	Calibrator	1/Bx
119-8248	6844055	Vitros® Vitamin D Calibrator	Calibrator	1/Bx
129-9836	6844424	Vitros® c-Peptide Calibrator	Calibrator	1/Bx
129-3223	6844426	Vitros® Insulin Calibrator	Calibrator	1 set
142-5811	6844507	Vitros® NT-ProBNP II Control	Control	1 set
146-6112	6900053	Vitros® Intact PTH II Calibrator	Calibrator	3 sets
146-1128	6900054	Vitros® Intact PTH II Control	Control	3 sets
146-1153	6900055	Vitros® Intact PTH Range Verifier	Control	2 sets
138-1699	6905560	Vitros® Brahms PCT Control	Control	1/Bx

Ortho Workstations 5600 & XT 7600 Test Menu

Item Code	Mfr. Part No.	Item Description	Test Menu	Size
Vitros® 5600 & XT 7600 Immunoassay Consumables				
138-1701	6905561	Vitros® Brahms PCT Range Verifier	Control	1 set
141-1927	6912261	Vitros® Anti-HIV Combo Control N/1/2	Control	3 sets
141-1928	6912263	Vitros® Anti-HIV Combo Control p24	Control	9 sets
141-1929	6912265	Vitros® Anti-HIV Combo Control Group O	Control	9 sets
114-8747	8209074	Vitros® Rubella IgG Calibrator	Calibrator	1/Bx
106-6587	8231722	Vitros® Reagent Storage Box	Consumable	1/Bx
106-0845	8254898	Vitros® Progesterone Calibrator	Calibrator	1 set
727-1345	8321200	Vitros® High Sample Diluent B (ON)	Consumable	1/Bx
299-3377	8389793	Vitros® Universal Wash Reagent	Consumable	1/Bx
713-0003	8430373	Vitros® Hi Sample Diluent A (ON)	Consumable	1/Bx
106-5328	8642712	Vitros® Hi Sample Diluent A (OFF)	Consumable	1/Bx
141-9314	CAIXL1	MAS™ CardiImmune™ XL Controls, Level 1 Control	Control	1/Bx
141-9315	CAIXL2	MAS™ CardiImmune™ XL Controls, Level 2 Control	Control	1/Bx
141-9316	CAIXL3	MAS™ CardiImmune™ XL Controls, Level 3 Control	Control	1/Bx
141-9317	CAIXL4	MAS™ CardiImmune™ XL Controls, Level 4 Control	Control	1/Bx
141-9313	CAIXLL	MAS™ CardiImmune™ XL Controls, Low Level Control	Control	1/Bx
141-9307	OIM101	MAS™ Omni-IMMUNE™ Immunoassay Controls, Level 1 Control	Control	1/Bx
141-9309	OIM202	MAS™ Omni-IMMUNE™ Immunoassay Controls, Level 2 Control	Control	1/Bx
141-9310	OIM303	MAS™ Omni-IMMUNE™ Immunoassay Controls, Level 3 Control	Control	1/Bx




Vitros® Systems

Find the right solution for your lab



Ensure high-quality results



Flex to enable what's next



Count on reliable performance



Drive operational efficiency

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Vitros® ECiQ Immunodiagnostic System

Features:

- Advanced processing center: Ensures result integrity for quality result reporting
- Patient samples and reagents automatically metered into MicroWells
- Intellicheck® Technology verification at each step
- Dual-logic processing optimizes assay performance and throughput
- Reagent and Management Center: Optimizes labor by reducing operator intervention
- Up to 20 integrated reagent packs loaded any time and stored onboard for continuous, random access operation
- Automatic inventory management monitors and verifies inventory, expiration, and calibration
- Sampling center: Reduces errors for worry-free result reporting
- Unique Save-the-Sample Clot/Bubble Detection preserves the specimen and minimizes redraw
- Universal sample trays accommodate primary, secondary, and microcollection containers and sample cups without adapters or pour-off containers
- e-Connectivity® center: Maximizes system uptime and increases staff productivity
- Highly secure, real-time 2-way communication between your system and our support teams
- Automatic data exchange and remote connectivity for immediate diagnostic and performance analysis
- Immediate resolution of technical issues without a service visit

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VITROS® 3600 Immunodiagnostic System

Designing an immunoassay system for laboratories that require accurate, precise, fast, and nonstop testing takes a level of understanding that comes only from first-hand experience. The VITROS® 3600 Immunodiagnostic System represents the study, input, and feedback from a diverse group of laboratories from around the world. Intellicheck® Technology helps ensure the quality of the test result, reduces error potential, and provides real-time operator notification and traceability. MicroSensor Technology—offered for the first time on a standalone immunoassay system—provides reagentless determination of sample quality indices without additional sample volume or impact on throughput. Reduces the time, labor and error potential of manual interpretation.

Product features:

- Productivity of up to 189 tests per hour
- More predictable turnaround times and uninterrupted workflow
- High-quality, high-reportable result efficiency
- A world-class immunoassay menu on a high-productivity platform
- Proven, easy-to-use, self-monitoring VITROS® technologies
- Single-use tips for patient samples and reagents to address carryover and cross-contamination concerns
- Reagent standardization with other VITROS® Systems
- Ability to change reagents, consumables, and waste while operating
- More predictable turnaround times and uninterrupted workflow
- A greener eco-footprint that uses no water and minimizes waste

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Vitros® ECiQ & 3600 Immunoassay Reagents

Item Code	Mfr. Part No.	Item Description	Test Menu	Size
713-4794	1074053	Vitros® MicroWell Cortisol Reagent	Reagent	100/Pk
833-2874	1453489	Vitros® MicroWell Vitamin B12 Reagent	Reagent	100/Pk
896-4056	1513266	Vitros® MicroWell Folate Reagent	Reagent	100/Pk
713-4451	8356636	Vitros® MicroWell Ferritin Reagent	Reagent	100/Pk
960-7983	1896836	Vitros® MicroWell CK-MB Reagent	Reagent	100/Pk
142-5806	6192255	Vitros® MicroWell NTproBNP II Reagent	Reagent	100/Pk
138-1697	6197735	Vitros® Brahms Procalcitonin (PCT) Reagent	Reagent	100/Pk
142-7605	6199336	Vitros® MicroWell CK-MB II Reagent	Reagent	100/Pk
239-7282	6801042	Vitros® MicroWell Myoglobin Reagent	Reagent	100/Pk
114-8529	6802301	Vitros® MicroWell Troponin I ES Reagent	Reagent	100/Pk
713-4329	1350198	Vitros® MicroWell LH Reagent	Reagent	100/Pk
713-4549	1435205	Vitros® MicroWell Testosterone Reagent	Reagent	100/Pk
713-4402	1849793	Vitros® MicroWell Prolactin Reagent	Reagent	100/Pk
713-4344	1931922	Vitros® MicroWell FSH Reagent	Reagent	100/Pk
713-4174	1938570	Vitros® MicroWell Progesterone Reagent	Reagent	100/Pk
142-3679	6199337	Vitros® Prolactin 2 Reagent	Reagent	100/Pk
713-0016	6802220	Vitros® MicroWell Total β -hCG II Reagent	Reagent	100/Pk
129-9835	6844423	Vitros® MicroWell C-Peptide Reagent	Reagent	100/Pk
129-3222	6844425	Vitros® MicroWell Insulin Reagent	Reagent	100/Pk

Vitros® ECiQ & 3600 Immunoassay Reagents

Item Code	Mfr. Part No.	Item Description	Test Menu	Size
713-4336	8552630	Vitros® MicroWell Estradiol Reagent	Reagent	100/Pk
139-3292	6199949	Vitros® SARS-CoV-2 Antigen Reagent	Reagent	100/Pk
147-0879	6199951	Vitros® Anti-SARS-CoV-2 IgG Reagent (De Novo)	Reagent	100/Pk
140-6543	6199960	Vitros® Anti-SARS-CoV-2 IgG Quantitative Reagent	Reagent	100/Pk
948-6845	6801322	Vitros® MicroWell Hepatitis B Surface Antigen (HBsAg) Reagent	Reagent	100/Pk
618-1155	6801325	Vitros® MicroWell Anti-HCV (aHCV) Reagent	Reagent	100/Pk
387-3219	6801425	Vitros® MicroWell Anti-Hepatitis B IgM (HBc M) Reagent	Reagent	52/Pk
732-5545	6801428	Vitros® MicroWell Anti-Hepatitis B Core (aHBc) Reagent	Reagent	100/Pk
713-0011	6801812	Vitros® MicroWell Anti-HAV IgM (HAV M) Reagent	Reagent	100/Pk
122-8162	6801816	Vitros® MicroWell Anti-Hepatitis Be Reagent	Reagent	100/Pk
122-8161	6801819	Vitros® Hepitits Be Ag Reagent	Reagent	100/Pk
108-0892	6801823	Vitros® MicroWell Anti-HAV Total (HAV T) Reagent	Reagent	100/Pk
114-1623	6801861	Vitros® MicroWell Anti-HIV 1+2 (aHIV) Reagent	Reagent	100/Pk
183-9387	6801925	Vitros® MicroWell Anti-HBs (aHBs) Reagent	Reagent	100/Pk
131-0687	6842781	Vitros® MicroWell HIV Combo Reagent	Reagent	100/Pk
114-8530	8536195	Vitros® MicroWell Rubella IgG Reagent	Reagent	100/Pk
142-6522	6177745	Vitros® MicroWell AFP II Reagent	Reagent	100/Pk
146-1129	6199335	Vitros® MicroWell CEA II Reagent	Reagent	100/Pk
333-4474	6801756	Vitros® MicroWell PSA Reagent	Reagent	100/Pk
773-9955	6801757	Vitros® MicroWell CA 125 II Reagent	Reagent	100/Pk
810-0168	6801758	Vitros® MicroWell CA 15-3 Reagent	Reagent	100/Pk
114-8528	6802241	Vitros® MicroWell CA 19-9 Reagent	Reagent	100/Pk
246-1035	6800030	Vitros® MicroWell NTX Reagent	Reagent	100/Pk
119-8720	6844056	Vitros® 25-OH Vitamin D Total Reagent	Reagent	100/Pk
713-4387	1315589	Vitros® MicroWell Free T3 Reagent	Reagent	100/Pk
713-4676	1387000	Vitros® MicroWell Free T4 Reagent	Reagent	100/Pk
713-4284	1912997	Vitros® MicroWell Thyroid Stimulating Hormone (TSH) Reagent	Reagent	100/Pk
143-8166	6808888	Vitros® MicroWell Total T3 II (TT3-2) Reagent	Reagent	100/Pk
143-8169	6808894	Vitros® MicroWell T3 Uptake II (T3U-2) Reagent	Reagent	100/Pk
146-1152	6900052	Vitros® MicroWell Intact Parathyroid Hormone II (iPTH II) Reagent	Reagent	100/Pk
713-4700	8744468	Vitros® MicroWell Total T4 Reagent	Reagent	100/Pk

Vitros® ECiQ & 3600 Immunoassay Consumables

117-5204	10820	Fujirebio Tumor Marker Control	Control	1/Bx
114-8748	91474	Vitros® Cardiac Markers Control	Control	1/Bx
106-0850	1009406	Vitros® Rep Endo Control	Control	3 sets
945-1780	1062306	Vitros® CEA Calibrator	Calibrator	1 set
204-9805	1072693	Vitros® Signal Reagent	Consumable	1/Bx
713-0000	1090133	Vitros® LH Calibrator	Calibrator	1 set
106-1915	1107804	Vitros® Folate Red Cell Pack	Calibrator	1/Bx
618-7493	1112820	Vitros® Free T3 Calibrator	Calibrator	3 sets
106-0843	1113596	Vitros® Prolactin Calibrator	Calibrator	3 sets
600-9890	1142561	Vitros® MicroWell Vitamin B12/Folate Pack	Consumable	1/Bx
713-0001	1158864	Vitros® Ferritin Calibrator	Calibrator	3 sets
106-3012	1286293	Vitros® CK-MB Calibrator	Calibrator	3 sets
984-7097	1306026	Vitros® Testosterone Calibrator	Calibrator	1 set
402-3036	1311075	Vitros® Folate Calibrator	Calibrator	1 set
679-3176	1315654	Vitros® Free Thyroid Control	Control	3 sets
106-0833	1318930	Vitros® Estradiol Range Calibrator	Calibrator	1 set
137-4519	1329135	Vitros® Liquid Waste Bottle	Calibrator	1/Bx
713-0012	1372101	Vitros® Anti-HAV IgM Calibrator	Calibrator	1/Bx
104-7607	1393396	Vitros® Total T4 Calibrator	Calibrator	1 set
106-0853	1410646	Vitros® Total T4 Control	Calibrator	3 sets

Vitros® ECiQ & 3600 Immunoassay Consumables

Item Code	Mfr. Part No.	Item Description	Test Menu	Size
106-0848	1420025	Vitros® Metabolism Control	Control	3 sets
106-5329	1435866	Vitros® Hi Sample Diluent B (OFF)	Consumable	1/Bx
412-8180	1487289	Vitros® TSH Calibrator	Calibrator	1 set
856-5583	1540525	Vitros® Vitamin B12 Calibrator	Calibrator	1 set
106-0846	1619360	Vitros® Anemia Control	Control	3 sets
106-0732	1681543	Vitros® Cortisol Calibrator	Calibrator	3 sets
604-7350	1728872	Vitros® Free T4 Calibrator	Calibrator	3 sets
600-8838	1831312	Vitros® Analyzer Maintenance Pack	Consumable	1/Bx
106-0834	1901263	Vitros® FSH Calibrator	Calibrator	1 set
600-2517	1933027	Vitros® PSA Calibrator	Calibrator	1 set
142-6521	6177750	Vitros® AFP 2 Calibrator	Calibrator	1 set
142-5807	6192256	Vitros® NT-proBNP II Calibrator	Calibrator	1 set
142-5810	6192257	Vitros® NT-ProBNP II Range Verifie	Control	1 set
138-1698	6195575	Vitros® Brahms PCT Callibrator Pack	Calibrator	1/Bx
146-1130	6199328	Vitros® CEA 2 Calibrator	Calibrator	1 set
142-7606	6199329	Vitros® CKMB 2 Calibrator	Calibrator	3 sets
142-3681	6199330	Vitros® Prolactin 2 Calibrator	Calibrator	3 sets
137-9831	6199924	Vitros® Anti-SARS-CoV-2 Total Antibody Control	Control	1/Bx
139-3299	6199943	Vitros® SARS-CoV-2 Antigen Control	Control	1/Bx
139-3302	6199944	Vitros® SARS-CoV-2 Antigen Extraction Buffer	Consumable	1/Bx
139-3295	6199950	Vitros® SARS-CoV-2 Antigen Calibrator	Calibrator	1/Bx
140-6550	6199961	Vitros® Anti-SARS-CoV-2 IgG Quantitative Calibrator	Calibrator	1/Bx
140-6555	6199966	Vitros® Anti-SARS-CoV-2 IgG Quantitative Control	Control	1/Bx
106-0836	6800031	Vitros® NTX Calibrator	Calibrator	1 set
114-8749	6800033	Vitros® CA 15-3 Calibrator	Calibrator	1 set
713-0014	6800034	Vitros® CA-125 II Calibrator	Calibrator	1 set
114-8751	6800035	Vitros® CA 19-9 Calibrator	Calibrator	1/Bx
147-0268	6800083	Vitros® Desiccant Storage Box	Consumable	1/Bx
713-0004	6800100	Vitros® Vapor Absorption Cartridge	Consumable	1/Bx
106-0849	6800336	Vitros® NTX Control	Control	3 sets
600-8839	6800355	Vitros® Solid Waste Container	Consumable	1/Bx
836-4729	6800366	Vitros® TSH Range Verifier	Control	2 sets
106-0869	6800367	Vitros® Total T4 Range Verifier	Control	2 sets
871-8601	6800369	Vitros® Free T4 Range Verifier	Control	2 sets
905-3285	6800370	Vitros® Free T3 Range Verifier	Control	2 sets
106-0861	6800372	Vitros® LH Range Verifier	Control	2 sets
106-0860	6800373	Vitros® FSH Range Verifier	Control	2 sets
106-0865	6800374	Vitros® Prolactin Range Verifier	Control	1 set
106-0864	6800375	Vitros® Progesterone Range Verifier	Control	2 sets
106-2337	6800377	Vitros® CKMB Range Verifier	Control	1 set
713-0009	6800378	Vitros® Ferritin Range Verifier	Control	2 sets
106-0857	6800380	Vitros® Estradiol Range Verifier	Control	2 sets
106-0851	6800660	Vitros® Testosterone Control	Control	3 sets
106-0867	6800661	Vitros® Testosterone Range Verifier	Control	2 sets
713-0013	6800835	Vitros® Anti-HAV IgM Control	Control	1/Bx
106-0863	6800845	Vitros® NTX Range Verifier	Control	2 sets
114-8759	6800863	Vitros® AFP Calibrator	Calibrator	1 set
106-0855	6800872	Vitros® B12 Range Verifier	Control	1 set
106-0859	6800873	Vitros® Folate Performance Verifier	Control	2 sets
106-0856	6800874	Vitros® Cortisol Range Verifier	Control	2 sets
106-0866	6800876	Vitros® PSA Range Verifier	Control	1 set
114-8760	6800877	Vitros® CEA Range Verifier	Control	2 sets
114-8761	6800878	Vitros® AFP Range Verifier	Control	2 sets
114-8750	6800879	Vitros® CA 15-3 Range Verifier	Control	1 set
713-0015	6800880	Vitros® CA 125 II Range Verifier	Control	1 set

Vitros® ECiQ & 3600 Immunoassay Consumables

Item Code	Mfr. Part No.	Item Description	Test Menu	Size
114-8755	6801043	Vitros® Myoglobin Calibrator	Calibrator	1/Bx
114-8756	6801044	Vitros® Myoglobin Range Verifier	Control	1/Bx
713-0007	6801060	Vitros® Universal Wash Reservoir Filter	Consumable	1/Bx
697-1719	6801323	Vitros® HBsAg Calibrator	Calibrator	1/Bx
104-7485	6801324	Vitros® HBsAg Confirmatory Kit	Consumable	1/Bx
600-8869	6801326	Vitros® Anti-HCV Calibrator	Calibrator	1 set
600-8843	6801390	Vitros® HBsAg Control	Control	3 sets
600-0655	6801421	Vitros® Anti-HCV Control	Control	3 sets
600-8857	6801426	Vitros® Anti-HBc IgM Calibrator	Calibrator	1/Bx
600-8841	6801427	Vitros® Anti-HBc IgM Control	Control	1/Bx
104-9721	6801429	Vitros® Anti-HBc Calibrator	Calibrator	1/Bx
116-3582	6801430	Vitros® Anti-HBc Control	Control	1/Bx
114-8757	6801462	Vitros® Anti-HAV Total Calibrator	Calibrator	1/Bx
114-8758	6801463	Vitros® Anti-HAV Total Control	Control	1/Bx
131-9115	6801817	Vitros® Anti-HBe Calibrator	Calibrator	1/Bx
135-9684	6801820	Vitros® HBe Ag Calibrator	Calibrator	1/Bx
791-8466	6801926	Vitros® Anti-HBS Quant Calibrator	Calibrator	1 set
713-0002	6802093	Vitros® Anti-HBS Quant Control	Control	3 sets
106-0862	6802158	Vitros® NT-proBNP Range Verifier	Control	2 sets
713-0017	6802221	Vitros® Total β-hCG II Calibrator	Calibrator	3 sets
713-0018	6802222	Vitros® Total B-hCG Range Verifier	Control	2 sets
114-8752	6802242	Vitros® CA 19-9 Range Verifier	Control	1/Bx
114-8753	6802302	Vitros® Troponin I ES Calibrator	Calibrator	1set
114-8754	6802303	Vitros® Troponin I ES Range Verifier	Control	1set
143-8167	6808889	Vitros® Total T3 II Calibrator	Calibrator	1 set
143-8168	6808890	Vitros® Total T3 II Range Verifier	Control	2 sets
143-8170	6808895	Vitros® T3 Uptake II Calibrator	Calibrator	3 sets
143-8172	6808896	Vitros® T3 Uptake II Range Verifier	Control	2 sets
131-0688	6842782	Vitros® Anti-HIV Combo Calibrator	Calibrator	1/Bx
119-8248	6844055	Vitros® Vitamin D Calibrator	Calibrator	1/Bx
129-9836	6844424	Vitros® c-Peptide Calibrator	Calibrator	1/Bx
129-3223	6844426	Vitros® Insulin Calibrator	Calibrator	1 set
142-5811	6844507	Vitros® NT-ProBNP II Control	Control	1 set
146-1127	6900053	Vitros® Intact PTH II Calibrator	Calibrator	3 sets
146-1128	6900054	Vitros® Intact PTH II Control	Control	3 sets
146-1153	6900055	Vitros® Intact PTH Range Verifier	Control	2 sets
138-1699	6905560	Vitros® Brahms PCT Control	Control	1/Bx
138-1701	6905561	Vitros® Brahms PCT Range Verifier	Control	1 set
141-1927	6912261	Vitros® Anti-HIV Combo Control N/1/2	Control	3 sets
141-1928	6912263	Vitros® Anti-HIV Combo Control p24	Control	9 sets
141-1929	6912265	Vitros® Anti-HIV Combo Control Group O	Control	9 sets
114-8747	8209074	Vitros® Rubella IgG Calibrator	Calibrator	1/Bx
106-6587	8231722	Vitros® Reagent Storage Box	Consumable	1/Bx
106-0845	8254898	Vitros® Progesterone Calibrator	Calibrator	1 set
727-1345	8321200	Vitros® High Sample Diluent B (ON)	Consumable	1/Bx
299-3377	8389793	Vitros® Universal Wash Reagent	Consumable	1/Bx
713-0003	8430373	Vitros® Hi Sample Diluent A (ON)	Consumable	1/Bx
106-5328	8642712	Vitros® Hi Sample Diluent A (OFF)	Consumable	1/Bx
141-9314	CAIXL1	MAS™ CardiImmune™ XL Controls, Level 1 Control	Control	1/Bx
141-9315	CAIXL2	MAS™ CardiImmune™ XL Controls, Level 2 Control	Control	1/Bx
141-9316	CAIXL3	MAS™ CardiImmune™ XL Controls, Level 3 Control	Control	1/Bx
141-9317	CAIXL4	MAS™ CardiImmune™ XL Controls, Level 4 Control	Control	1/Bx
141-9313	CAIXLL	MAS™ CardiImmune™ XL Controls, Low Level Control	Control	1/Bx
141-9307	OIM101	MAS™ Omni-IMMUNE™ Immunoassay Controls, Level 1 Control	Control	1/Bx
141-9309	OIM202	MAS™ Omni-IMMUNE™ Immunoassay Controls, Level 2 Control	Control	1/Bx
141-9310	OIM303	MAS™ Omni-IMMUNE™ Immunoassay Controls, Level 3 Control	Control	1/Bx



FastPack® IP System

The FastPack® IP System is the only quantitative immunoassay analyzer available that features one-touch operation in delivering values for vitamin D, thyroid stimulating hormone (TSH), free thyroxine (fT4), prostate specific antigen (PSA), testosterone, and human chorionic gonadotropin (hCG). The system is simple, compact, and provides lab-quality performance in 12 minutes or less. The ability to provide real-time test results enables you to diagnose, monitor, and adjust therapy in one patient visit.

- Operating temperature: 59°F–90°F (15°C–32°C)
- Operating humidity: 10% to 80% relative humidity
- Operating altitude: ≤6562 ft
- Pollution degree: 2
- Installation category: II
- Display output: 2-line alphanumeric display
- Data output: RS232, 9600 baud, ASCII text
- Field service options: ROM card firmware upgrade
- Electrical requirements: 100-240 ± 10% VAC, 1.9A
- Power consumption: 100 watts (maximum)
- Size: 13" x 9" x 12"
- Weight: 27 lb
- This product is intended for indoor use only

#20000041, FastPack® IP System
(126-8292).....ea



FastPack® IP Testo Immunoassay

Testosterone is a steroid hormone that is primarily produced by the testes in males and the ovaries in females. The determination of testosterone levels is crucial in the assessment of hypogonadal states, tumor detection, and in monitoring hormone replacement therapy. The FastPack® IP Testo Immunoassay is a chemiluminescent immunoassay for the in-vitro quantitative determination of total testosterone in human serum and plasma. Designed for use with the FastPack® IP System.

#25000041RR, FastPack® IP Testo Immunoassay Kit
(126-8313).....ea

#25000014, FastPack® IP Testosterone Calibrator Kit
(126-8296).....ea

#25000029, FastPack® IP Testosterone Method Verification Kit
(126-8309).....kit

#25000056, FastPack® IP Control Kit
(126-8308).....ea



FastPack® IP Free T4 Immunoassay

Designed for use with the FastPack® IP System, FastPack® IP Free T4 is a chemiluminescent immunoassay for the in-vitro quantitative determination of free thyroxine (fT4) in human serum. Determining Free T4 levels in the blood is used to help evaluate thyroid function and diagnose thyroid diseases, including hyperthyroidism and hypothyroidism.



FastPack® IP Total PSA

The ability to test for prostate specific antigen (PSA) has revolutionized the diagnosis and management of prostate cancer. It is highly recognized that PSA testing plays a fundamental role in the early detection and monitoring of prostate cancer. The FastPack® IP Total Immunoassay is a chemiluminescent immunoassay for the in-vitro quantitative determination of PSA in human serum and plasma as an aid in the management of patients with prostate cancer. Designed for use with the FastPack® IP System.

#25000040RR, FastPack® IP Total PSA Immunoassay Kit
(126-8300).....ea

#25000002, FastPack® IP Total PSA Calibrator Kit
(126-8319).....ea

#25000017, FastPack® IP Total PSA Method Verification Kit
(126-8310).....kit

#25000056, FastPack® IP Control Kit
(126-8308).....ea



FastPack® IP hCG Immunoassay

The rapid rise in the production of human chorionic gonadotropin (hCG) during the first trimester of a normal pregnancy has made hCG a dependable indicator of the presence or absence of an implanted embryo. In addition to pregnancy testing, the ability to quantitate levels of hCG is useful in the evaluation of ectopic pregnancies, and in monitoring germ cell and trophoblastic tumors. The FastPack® IP hCG Immunoassay is a chemiluminescent assay based on the "sandwich" principle that provides a quantitative value in measuring the level of hCG in human serum or plasma. Designed for use with the FastPack® IP System.

#25000044RR, FastPack® IP hCG Immunoassay Kit
(126-8307).....ea

#25000035, FastPack® IP hCG Calibrator Kit
(126-8316).....ea

#25000033, FastPack® IP hCG Method Verification Kit
(126-8312).....ea

#25000036, FastPack® IP hCG Diluent
(127-2670).....ea

#25000056, FastPack® IP Control Kit
(126-8308).....ea



FastPack® IP TSH Immunoassay

The FastPack® IP TSH Immunoassay is a chemiluminescent immunoassay for the in-vitro quantitative determination of thyroid stimulating hormone (TSH) in human serum and plasma. Measurements of TSH produced by the anterior pituitary are used in the diagnosis of thyroid or pituitary disorders. Designed for use with the FastPack® IP System.

#25000042RR, FastPack® IP TSH Immunoassay Kit
(126-8314).....ea

#25000024, FastPack® IP TSH Calibrator Kit
(126-8293).....ea

#25000030, FastPack® IP TSH Method Verification Kit
(126-8317).....kit

#25000056, FastPack® IP Control Kit
(126-8308).....ea



FastPack® IP SHBG Immunoassay

FastPack® IP SHBG is a chemiluminescent immunoassay intended for the quantitative determination of sex hormone binding globulin (SHBG) in human serum and plasma on the FastPack® System. This assay is intended for use as an aid in the diagnosis of androgen disorders.

- Quantitative measurement of total testosterone
 - Lower limit of 0.80 nmol/L
 - Upper limit of 174 nmol/L
 - Results in 8 minutes
- #25000081RR
(135-7957).....ea



FastPack® IP Vitamin D Immunoassay

12-Minute Assay
Vitamin D, known as the sunshine vitamin, is part of a group of fat-soluble prohormones that encourage the metabolism of calcium and phosphorus in the body. Increasing research is now uncovering evidence illustrating the importance of vitamin D in protecting against a whole host of health issues. It is also estimated that as much as half the population in the world is deficient in vitamin D. The FastPack® IP Vitamin D Immunoassay is intended for the quantitative determination of total 25-hydroxyvitamin D and other hydroxylated metabolites in human serum and plasma. This assay is designed for use with the FastPack® IP System, which is designed specifically for use in the practice laboratory setting.

#25000068RR, FastPack® IP Vitamin D Immunoassay
(126-9490).....30/pkg

#25000064, FastPack® IP Vitamin D Method Verification Kit
(126-8299).....ea





FREND™ System

Quantitative immunoassay analyzer providing results for vitamin D, TSH, fT4, PSA, and testosterone. The lab-accurate, easy-to-use analyzer provides test results in as little as 1½ to 3 minutes. The FREND occupies bench space smaller than a standard sheet of paper, the smallest of all immunoassay systems.

- The only immunoassay system that is calibrated with an electronic chip, eliminating the need for liquid calibration and test cartridge use
- Liquid controls are required only once every 30 days, when in compliance with IQCP-2016

(455-0011).....ea



FREND™ fT4 Immunoassay Test

- Measures the level of free T4 to estimate the actual amount of T4 flowing in the blood and assists the physician in determining the function of the thyroid gland
- Fast (1½ to 3 minutes) lab-accurate results using serum or plasma samples
- Used with the HB System (Heating Block) for pretreatment of the sample
- fT4 complements the TSH test

#FT4-020, Free T4 Test
(124-9389).....20/box

Contains: 20 FREND FT4 cartridges, 20 FREND FT4 pretreatment tubes, 30 disposable pipette tips & 1 FREND FT4 code chip.

#F-10HB, Heating Block
(124-9398).....ea



FREND™ Vitamin D Immunoassay Test

- Measures the level of 25-hydroxy (OH) vitamin D (total 25-hydroxyvitamin D) to assess vitamin D supplementation
- Fast and accurate results using serum or plasma samples
- Used with the AP system (automated processor) for pretreatment of the sample
- Test is not reimbursed for patients in therapeutic range. NanoEnTek provides 1 no-cost box for every 5 boxes purchased to help with nonreimbursed tests

#FRVD-020
(127-6104).....20/box



FREND™ Testosterone Immunoassay Test

- Measures the level of total testosterone to assess hypogonadal states and monitor hormone replacement of patient
- Used to assist physicians in managing male and female patients with insufficient levels of testosterone
- Fast and accurate results using serum or plasma samples
- Used with the AP System (Automated Processor) for pretreatment of the sample

#FRTE-020
(126-9038).....20/box



FREND™ PSA Plus Immunoassay Test

- Measures the level of total PSA (prostate-specific antigen) to monitor patients with prostate cancer
- Fast (1½ to 3 minutes) lab-accurate results using serum or plasma samples
- Processes directly in the FREND System

#FRPS-025
(455-0013).....25/box

CPT® Code: 84153†



FREND™ TSH Immunoassay Test

Measures the level of thyroid stimulating hormone to assist the physician in managing patients with thyroid disorders. Fast (1½ to 3 minutes) lab-accurate results using serum or plasma samples. Processes directly in the FREND System

- Measures the level of thyroid stimulating hormone to assist the physician in managing patients with thyroid disorders
- Fast (1½ to 3 minutes) lab-accurate results using serum or plasma samples
- Processes directly in the FREND System

#FRTS-025
(455-0016).....25/box

CPT® Code: 84443†



Access® 2 Immunoassay System

With an intuitive operator interface, enhanced sample handling, and innovative menu, the state-of-the-art Access 2 system delivers new levels of laboratory efficiency, standardization, and cost effectiveness. A broad menu of high-quality assays from Beckman Coulter and productivity-enhancing features on the Access 2 offer laboratories a flexible option for immunoassay testing. Maximum throughput of 100 tests per hour for one-step assays and 50 tests per hour for two-step assays.

Product features:

- Internal barcode reader automatically identifies reagent packs, decreasing operator loading errors
- Ergonomic workstation provides comfort to all system operators
- User-friendly fluidics tray includes custom consumable slots, improving productivity
- Top-mounted status light-bar notifies operators of instrument status, regardless of where they are in the laboratory
- Remote monitoring capability improves instrument diagnostics
- Magnetic particle separation with chemiluminescent detection technology achieves wide analytical range and fast assay processing
- 24 resident assays with continuous random access and STAT capability
- Onboard refrigeration enhances reagent stability

#973111, Access® 2
(104-7912).....ea

Access 2 and UniCel Dxl Consumables

Σ = Not available for Analyzer

Item Code	Mfr. Part No.	Item Description	Size	UniCel® Dxl 600 Access® Immunoassay System	UniCel® Dxl 800 Access® Immunoassay System	Access 2 Immunoassay System
331-0152	80769	Aspirate Probe Cleaning Kit, Access® 2	Kit	•	•	•
331-0153	81606	Sample Racks, 13 mm, 1 package	6/Pk	•	•	•
331-0154	81608	Sample Racks, 16 mm x 100 mm, 1 package	6/Pk	•	•	•
331-0155	81609	Elevated Sample Racks, 16 mm x 75 mm, 1 package	6/Pk	•	•	•
331-0156	81901	Reaction/Aliquot Vessel Cartridges, Access®	16x98/Bx	•	•	•
331-0161	81908	Sample Diluent A, Access®, 1 vial, 4.0 mL	Bx	•	•	•
331-0162	81910	System Check Solution, Access®	6/Bx	•	•	•
331-0163	81911	Contrad 70, 1.0 L	Ea	•	•	•
331-0164	81912	Citranox	1gal	•	•	•
331-0165	81914	Sample Container, 3.0 mL, Access®	500/Bg	•	•	•
331-0166	81915	Insert Cups, 1.0 mL/13 mm, Access®	1000/Bg	•	•	•
331-0167	81916	Pediatric Insert Cups, 1.0 mL	1000/Bg	•	•	•
331-0168	81917	Insert Cups, 2.0 mL/16 mm, Access®	1000/Bg	•	•	•
331-0169	81920	Insert Cup Caps, 1.0 mL/13 mm, Access®	1000/Bg	•	•	•
331-0171	81922A	Sample Container Caps, 3.0 mL, Access®	1000/Bx	•	•	•
331-0172	8409B	Aspirate probe, Access® 2	Ea	•	•	•
331-0173	973001	Disposable aspirate probe brushes	10/Pk	•	•	•
331-0174	973052	Sample Tray Barcode Label Kit	57/Kt	•	•	•
117-8884	A16793	Wash Buffer II, UniCel® Dxl, 1 container, 10 liters	1/Bx	•	•	Σ
203-0683	104838	Swab Applicators, Fiber-Free Polyester	100/Pk	•	•	•
331-0038	386167	Reaction Vessels, UniCel® Dxl 800	10bg/Bx	•	•	Σ
331-0187	81906	Substrate, Access®, 4 bottles, 130 mL/bottle	4/Bx	•	•	•



Access 2 and UniCel Dxl Test Menu

Σ = Not available for Analyzer

Item Code	Mfr. Part No.	Item Description	Size	UniCel® Dxl 600 Access® Immunoassay System	UniCel® Dxl 800 Access® Immunoassay System	Access 2 Immunoassay System
331-0188	A16792	Wash Buffer II, Access®, 4 bottles, 1.9 L/bottle	4/Bx	•	•	•
137-7797	C53987	Access PCT (2 packs of 50 tests/pack)	100/Kt	•	•	•
137-9747	C53986	Access PCT Calibrators (S0-S6, 1 vial/level of 2.0 mL/vial (lyophilized))	Ea	•	•	•
138-2481	C58961	Access SARS-CoV-2 IgG Reagent Kit (2 packs of 100 tests/pack)	200/Kt	•	•	•
138-2484	C58963	Access SARS-CoV-2 IgG Calibrators (C0-C1)	Ea	•	•	•
138-2488	C58964	Access SARS-CoV-2 IgG Quality Control (QC1-QC2, 2 levels)	Ea	•	•	•
139-3988	A30945	Access IL-6 (2 packs of 50 tests/pack)	100/Kt	•	•	•
139-3986	A30944	Access IL-6 Calibrators – (S0, 4 mL/vial; S1–S5, 2.5 mL/vial)	Ea	•	•	•
139-3989	A30946	Access IL-6 QC – (3 levels, 2.5 mL/vial, 2 vials each level)	Ea	•	•	•
138-2390	C33451	Access C-Peptide Reagent Packs (2 packs of 50 tests/pack)	100/Kt	•	•	•
138-2382	C31860	Access C-Peptide Calibrators (S0-S5)	Ea	•	•	•
109-2668	A12985	Access TPO Antibody Reagent, 100 Determinations, 2 x 50 tests	2x50/Bx	•	•	Σ
109-2669	A18227	Access TPO Antibody Calibrators (S0-S5), 1 set, 6 x 2.0 mL	1/Bx	•	•	•
109-3044	A16365	EPO Calibrators (S0-S5), Access®, 1 set, S0–10.0 mL; S1-S5–2.5 mL	6/Kt	•	•	•
109-3392	A16364	Access EPO Reagent, 100 Determinations, 2 x 50 tests	100/Kt	•	•	•
109-7646	A10827	Access DHEA-S Calibrators (S0-S5), 1 set, 6 x 2.0 mL	Bx	•	•	•
110-7415	A32898	Access Thyroglobulin Antibody II Reagent, 100 Determinations, 2 x 50 tests	100/Bx	•	•	•
110-7489	A36920	Access Thyroglobulin Antibody II Calibrators (S0-S5), 1 set, S0–4.0 mL; S1-S5–2.5 mL	Ea	•	•	•
114-2975	A48617	Access SHBG Reagent, 100 Determinations, 2 x 50 tests	2x50/Bx	•	•	•
114-4521	A48618	Access SHBG Calibrators (S0-S5), 1.0 mL per vial per level	6/Bx	•	•	•
115-4627	A48619	Access SHBG Quality Control (QC) (QC1-QC2), 3 vials/level, 2 x 2.0 mL	Ea	•	•	•
115-4628	A36100	Access Inhibin A QC (QC1-QC3), 2 vials/level, 6 x 2.5 mL	Ea	•	•	•
115-4630	A36097	Access Inhibin A Reagent, 100 Determinations, 2 x 50 tests	Ea	•	•	•
117-3886	A98032	Access Folate Reagent, 100 Determinations, 2 x 50 tests	2x50/Ea	•	•	•
117-3889	A98033	Access Folate Calibrator (S0-S5), 4.0 mL per vial	5/Bx	•	•	•
117-9902	A32493	Access sTfR Reagent, 100 Determinations, 2 x 50 tests	Ea	•	•	•
331-0054	33006	Access Vitamin B12 Calibrator S0, 1 x 4.0 mL	Kit	•	•	•
331-0060	33025	Access Ferritin Calibrators (S0-S5), 1 set, 6 x 4.0 mL	6/Kt	•	•	•
331-0061	33200	Access CEA Reagent, 100 determinations, 2 x 50 tests	100/Kt	•	•	•
861-0704	A56934	Access Hybritech P2P3A QC1-3 Control	Bx	Σ	Σ	•
861-0703	B03704	Access Hybritech P2PSA Reagent 2x50 mL	Bx	•	•	•
861-0697	B03705	Access Hybritech P2PSA Calibrator	6/Kt	•	•	•
126-7011	B63284	3rd Generation TSH	200/Bx	•	•	•
331-0062	33205	Access CEA Calibrators (S0-S5) 1 set, 6 x 2.5 mL	6/Kt	•	•	•
331-0063	33206	Access CEA Diluent, 1 vial, 4.0 mL	Kit	•	•	•
331-0064	33209	Access CEA QC (QC1-QC2), 3 vials/level, 6 x 2.5 mL	6/Kt	•	•	•
331-0065	33211	Access AFP Reagent (300 Test Kit), 6 x 50 Tests, and Calibrators (S0-S6), 1 calibrator set, 7 x 2.5 mL	300/Kt	•	•	•

Access 2 and UniCel Dxl Test Menu

Σ = Not available for Analyzer

Item Code	Mfr. Part No.	Item Description	Size	UniCel® Dxl 600 Access® Immunoassay System	UniCel® Dxl 800 Access® Immunoassay System	Access 2 Immunoassay System
331-0066	33216	Access AFP Sample Diluent, 1 vial, 14.0 mL	Kit	•	•	•
122-1937	A85264	Access Total Beta-hCG Reagent, 100 Determinations, 2 x 50 tests	100/Kt	•	•	•
122-1934	B11754	Access Total Beta-hCG Calibrators (S0-S5), 1 set, 6 x 4.0 mL	6/Kt	•	•	•
331-0079	33520	Access hFSH Reagent, 100 Determinations, 2 x 50 tests	100/Kt	•	•	•
331-0080	33525	Access hFSH Calibrators (S0-S5), 1 set, 6 x 4.0 mL	6/Kt	•	•	•
331-0081	33530	Access Prolactin Reagent, 100 Determinations, 2 x 50 tests	100/Kt	•	•	•
331-0082	33535	Access Prolactin Calibrators (S0-S5), S0–4.0 mL; S1-S5–2.5 mL	6/Kt	•	•	•
331-0083	B84493	Access Sensitive Estradiol Reagent, 100 Determinations, 2 x 50 tests	100/Kt	•	•	•
331-0084	B84494	Access Sensitive Estradiol Calibrators (S0-S5), S0–4.0 mL; S1-S5 -2.5 mL	6/Kt	•	•	•
331-0085	B97145	Access Sensitive Estradiol Calibrator S0, 1 x 4.0 mL	Kit	•	•	•
331-0086	33550	Access Progesterone Reagent, 100 Determinations, 2 x 50 tests	100/Kt	•	•	•
331-0087	33555	Access Progesterone Calibrators (S0-S5), S0–4.0 mL; S1-S5–2.5 mL	6/Kt	•	•	•
331-0088	33556	Access Progesterone Calibrator S0, 1 x 4.0 mL	Kit	•	•	•
331-0091	33570	Access Unconjugated Estriol Reagent, 100 Determinations, 2 x 50 tests	100/Kt	•	•	•
331-0092	33575	Access Unconjugated Estriol Calibrators (S0-S6), S0 4.0 mL; S1-S6 2.5 mL	7/Kt	•	•	•
331-0093	33580	Access Ultrasensitive hGH Reagent, 100 Determinations, 2 x 50 tests	100/Kt	•	•	Σ
331-0094	33585	Access Ultrasensitive hGH Calibrators (S0-S5), 1 set, 6 x 2.0 mL	6/Kt	•	•	•
331-0095	33600	Access Cortisol Reagent, 100 Determinations, 2 x 50 tests	100/Kt	•	•	Σ
331-0096	33605	Access Cortisol Calibrators (S0-S5), 1 set, 6 x 4.0 mL	6/Kt	•	•	•
331-0097	33606	Access Cortisol Calibrator S0, 1 x 4.0 mL	Kit	•	•	•
331-0100	33710	Access Digoxin Reagent, 100 Determinations, 2 x 50 tests	100/Kt	•	•	•
331-0101	33715	Access Digoxin Calibrators (S0-S5), 1 set, 6 x 4.0 mL	6/Kt	•	•	•
331-0102	33716	Access Digoxin Calibrator S0, 1 x 4.0 mL	Kit	•	•	•
331-0103	33800	Access Total T4 Reagent, 100 Determinations, 2 x 50 tests	100/Kt	•	•	Σ
331-0104	33805	Access Total T4 Calibrators (S0-S5), 1 set, 6 x 4.0 mL	6/Kt	•	•	•
331-0109	33830	Access Total T3, 100 Determinations, 2 x 50 tests	100/Kt	•	•	•
331-0110	33835	Access Total T3 Calibrators (S0-S5), 1 set 6 x 4.0 mL	6/Kt	•	•	•
331-0113	33860	Access Thyroglobulin Reagent, 100 Determinations, 2 x 50 tests	100/Kt	•	•	Σ
331-0114	33865	Access Thyroglobulin Calibrators (S0-S5), 1 set, 6 x 2.0 mL	6/Kt	•	•	•
331-0115	33866	Access Thyroglobulin Sample Diluent, 1 x 14.0 mL	Kit	•	•	Σ
331-0116	33880	Access Free T4 Reagent, 100 Determinations, 2 x 50 tests	100/Kt	•	•	•
331-0117	33885	Access Free T4 Calibrators (S0-S5), 6 x 2.5 mL	6/Kt	•	•	•
331-0122	34430	Access Rubella IgG Reagent, 100 Determinations, 2 x 50 tests	100/Kt	•	•	•
331-0123	34435	Access Rubella IgG Calibrators (S0-S5), 1 set, 6 x 1.0 mL	6/Kt	•	•	•
331-0124	34439	Access Rubella IgG QC (QC1-QC2), 3 vials per level; 6 x 2.5 mL	6/Kt	•	•	•
331-0128	34470	Access Toxo IgM II Reagent, 100 Determinations, 2 x 50 tests	100/Kt	•	•	•
331-0129	34475	Access Toxo IgM II Calibrators (C0-C1), 1 set, 2 x 1.5 mL	2/Kt	•	•	•
331-0130	34479	Access Toxo IgM II QC (QC1-QC2), 3 vials/level, 6 x 3.5 mL	6/Kt	•	•	•
331-0134	37200	Access Hybritech PSA Reagent, 100 Determinations, 2 x 50 tests	100/Kt	•	•	•



Access 2 and UniCel Dxl Test Menu

Σ = Not available for Analyzer

Item Code	Mfr. Part No.	Item Description	Size	UniCel® Dxl 600 Access® Immunoassay System	UniCel® Dxl 800 Access® Immunoassay System	Access 2 Immunoassay System
331-0135	37205	Access Hybritech PSA Calibrators (S0-S5), 1 set, 6 x 2.5 mL	6/Kt	•	•	•
331-0136	37206	Access Hybritech PSA Sample Diluent, 1 x 14.0 mL	Kit	•	•	•
331-0137	37209	Access Hybritech PSA QC (QC1-QC3), 3 levels, 5.0 mL each	3/Kt	•	•	•
331-0140	37219	Access Hybritech free PSA QC (QC1-QC2), 1 vial/level, 2 x 5.0 mL	2/Kt	•	•	•
331-0141	37300	Access Ostase Reagent, 100 Determinations, 2 x 50 tests	100/Kt	•	•	•
331-0143	37309	Access Ostase QC (QC1-QC2), 1 set, 2 x 4.0 mL	2/Kt	•	•	•
331-0144	386357	Access OV Monitor Reagent, 100 Determinations, 2 x 50 tests	100/Kt	•	•	•
331-0145	386358	Access OV Monitor Calibrators (S0-S5), 1 set, 6 x 2.5 mL	6/Kt	•	•	•
331-0146	386371	Access CK-MB Reagent, 100 Determinations, 2 x 50 tests	100/Kt	•	•	•
331-0148	387620	Access BR Monitor Reagent, 100 Determinations, 2 x 50 tests	100/Kt	•	•	•
331-0149	387647	Access BR Monitor Calibrators (S0-S5), 1 set, 6 x 1.5 mL	6/Kt	•	•	•
331-0150	387687	Access GI Monitor Reagent, 100 Determinations, 2 x 50 tests	100/Kt	•	•	•
331-0151	387688	Access GI Monitor Calibrators (S0-S5), 1 set, 6 x 2.5 mL	6/Kt	•	•	•
331-0176	973244	Access Myoglobin Calibrators (S0-S5), 1 set, 6 x 1.0 mL	6/Kt	•	•	•
331-0177	33005	Access Vitamin B12 Calibrators (S0-S5), 6 x 4.0 mL	6/Kt	•	•	•
331-0196	A99250	Access Folate Calibrators S0, 4 mL per vial	1/Kt	•	•	•
331-0201	386372	Access CK-MB Calibrators (S0-S5), 1 set, 6 x 2.0 mL	6/Kt	•	•	•
372-6559	33820	Access HYPERsensitive hTSH/Fast TSH Reagent, 100 Determinations, 2 x 50 tests	1/Kt	•	•	Σ
861-0563	973243	Access Myoglobin Reagent, 100 Determinations, 2 x 50 tests	100/Kt	•	•	•
861-0682	B24839	Access 25 (OH) Vitamin D Calibrator—Access 6 x 1.4 mL	6/Bt	Σ	Σ	•
861-0685	A98857	Access 25 (OH) Vitamin D Calibrator—Dxl 6 x 1.4 mL	6/Bt	•	•	Σ
861-0679	B24838	Access 25 (OH) Vitamin D Reagent f/Acc 2, 100 Determinations, 2 x 50 Tests	2x50/Bx	Σ	Σ	•
861-0698	A98856	Access 25 (OH) Vitamin D Reagent f/Dxl, 100 Determinations, 2 x 50 Tests	2x50/Bx	•	•	Σ
122-1867	A98144	Access AccuTnI+3 Calibrator 2 x 1.5 mL/3 x 1 mL	Ea	Σ	Σ	•
123-9246	A98265	Access AccuTnI+3 Calibrators f/Dxl S0-S5, S0-S1 1.5 mL; S2-S5 1 mL	Ea	•	•	Σ
107-9792	A98264	Access AccuTnI+3 Reagent f/Dxl, 100 Determinations, 2 x 50 Tests	Ea	•	•	Σ
122-1196	A98143	Access AccuTnI+3 Reagent, 100 Determinations, 2 x 50 Test	Ea	Σ	Σ	•
331-0147	386372	Access CK-MB Calibrators (S0-S5), 1 set, 6 x 2.0 mL	6/Kt	•	•	•
109-7644	A10826	Access DHEA-S Reagent, 100 Determinations, 2 x 50 Tests	2x50/Bx	•	•	•
331-0059	33020	Access Ferritin Reagent, 100 Determinations, 2 x 50 Tests	100/Kt	•	•	•
331-0112	A13430	Access Free T3 Calibrators (S0-S5), 1 set, 6 x 2.5 mL	6/Kt	•	•	•
331-0111	A13422	Access Free T3 Reagent, 100 Determinations, 2 x 50 Tests	100/Kt	•	•	•
331-0078	33515	Access hLH Calibrators (S0-S5), 1 set, 6 x 4.0 mL	6/Kt	•	•	•
331-0077	33510	Access hLH Reagent, 100 Determinations, 2 x 50 Tests	100/Kt	•	•	•
331-0139	37215	Access Hybritech free PSA Calibrators (S0-S5), 1 set, S0 5.0mL; S1-S5 2.5mL	6/Kt	•	•	•
331-0138	37210	Access Hybritech free PSA Reagent, 100 Determinations, 2 x 50 Tests	100/Kt	•	•	•
121-3233	A36098	Access Inhibin A Calibrators (S0-S6), 7 x 2.5 mL	Ea	•	•	•
109-2667	A16953	Access Intact PTH Calibrators (S0-S5, RB), 1 set, S0-S5—1.0 mL, RB—2 x 4.0 mL/1/Bx		•	•	•

Access 2 and UniCel DxI Test Menu

Σ = Not available for Analyzer

Item Code	Mfr. Part No.	Item Description	Size	UniCel® DxI 600 Access® Immunoassay System	UniCel® DxI 800 Access® Immunoassay System	Access 2 Immunoassay System
109-2666	A16972	Access Intact PTH Reagent, 100 Determinations, 2 x 50 Tests	1/Bx	•	•	•
123-4223	387999	Access Intrinsic Factor Ab QC (QC1-QC2), 3 vials/level, 6 x 4.0 mL	Ea	•	•	•
122-0509	387993	Access Intrinsic Factor Antibody Calibrators (S0), 2 vials, 2 x 4 mL	Ea	•	•	•
122-0508	387992	Access Intrinsic Factor Antibody Reagent, 100 Determinations, 2 x 50 Tests	Ea	•	•	•
331-0175	973243	Access Myoglobin Reagent, 100 Determinations, 2 x 50 Tests	100/Kt	•	•	•
117-9909	A32494	Access sTfR Calibrators (S0-S5), 1 set, S0–4.0 mL; S1-S5–2.5 mL	Ea	•	•	•
119-0919	B11056	Access sTfR Quality Control Level 1 2 x 2.5 mL	Ea	•	Σ	•
119-0920	B11057	Access sTfR Quality Control Level 2-3 4 x 2.5 mL	Ea	•	Σ	•
331-0090	33565	Access Testosterone Calibrators (S0-S5), 1 set, 6 x 2.5 mL	6/Kt	•	•	•
331-0089	33560	Access Testosterone Reagent, 100 Determinations, 2 x 50 Tests	100/Kt	•	•	•
331-0106	33815	Access Thyroid Uptake Calibrator (S0), 1 set, 6 x 1.0 mL	6/Kt	•	•	•
331-0105	33810	Access Thyroid Uptake Reagent, 100 Determinations, 2 x 50 Tests	100/Kt	•	•	•
122-1937	A85264	Access Total Beta-hCG (5th IS) Reagent, 100 Determinations, 2 x 50 Tests	Ea	•	•	•
122-1934	B11754	Access Total Beta-hCG Calibrators (S0-S5), 1 set, 6 x 4.0 mL	Ea	•	•	•
331-0074	33415	Access Ultrasensitive Insulin Calibrators (S0-S5), 6 x 2.0 mL	6/Kt	•	•	•
331-0073	33410	Access Ultrasensitive Insulin Reagent, 100 Determinations, 2 x 50 Tests	100/Kt	•	•	•
331-0053	33005	Access Vitamin B12 Calibrators (S0-S5), 6 x 4.0 mL	6/Kt	•	•	•
331-0052	33000	Access Vitamin B12 Reagent, 100 Determinations, 2 x 50 Tests	100/Kt	•	•	•

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Immolute® 2000 XPi Immunoassay System

This highly reliable system is easy to use and has one of the largest automated immunoassay menus available. Medium- to high-volume laboratories can incorporate specialty and allergy testing into routine workloads to improve productivity and efficiency.

Enhanced laboratory workflow:

- Maximum throughput of 200 tests per hour
- Rerun, dilution, and reflex capabilities minimize technologist's time
- Auto-start functionality—including automated daily maintenance and quality control scheduling—reduces hands-on operations
- Flexible solutions:
 - Cost-effective automation available by connecting to VersaCell® solutions
 - Scalable connectivity to Siemens track-based automation solutions
- Improved efficiency:
 - Intuitive, easy-to-use software
 - 19" touch screen monitor for easy navigation
 - Color-coded consumable levels always available at a glance
- User configurable dilution and reflex testing to meet laboratory needs

#10373214, Immunoassay System

(116-8979).....ea

Immolute Test Menu

Item Code	Mfr. Part No.	Item Description	Product Type	Size
114-3406	L2UNZ	3G Allergy Sample Diluent	Control	Ea
114-3405	L2UNCVM	3G Allergy Specific IGE CVM	Control	Ea
393-0577	LTSZ	3rd Generation TSH Sample Diluent	Control	Ea
400-7098	LACCM	ACTH Control Module	Control	2/Bx
114-3300	LACCVM	ACTH CVM	Control	Ea
114-3303	LAPCVM	AFP CVM	Control	Ea
358-3099	LAPZ	AFP Sample Diluent	Control	Bt
114-3317	LHACVM	Albumin (Urinary) CVM	Control	Ea
719-4838	LHACM	Albumin Control Module	Control	2/Bx
670-0735	LHAZ	Albumin Sample Diluent	Control	Ea
114-3342	L2ATC	Allergen Cap	Control	1000/Bx
111-6649	L2ATS2	Allergen Septa	Control	250/Bg
114-3302	LAOCVM	Androstenedione CVM	Control	Ea
114-0754	LTGCVM	Anti-TG AB CVM	Control	Ea
114-0753	LTOCVM	Anti-TPO AB (Im1000) CVM	Control	Ea
114-7293	10485435	Ascorbic Acid 2pk	Control	Ea
357-9907	BMCM	B2-Microglobulin Control Module	Control	Ea
114-6652	LBMCM	Beta-2 Microglobulin CVM Cal Verifier BMG 4 Levels	Control	Ea
414-0937	LBMZ	Beta-2 Microglobulin Sample Diluent	Control	Bx
114-3305	LBRCVM	BR-MA (Im1000) CVM	Control	Ea
358-3100	LBRZ	BR-MA Sample Diluent	Control	Ea
114-3307	LCLCM	Calcitonin Control Module	Control	2/Vial
114-3308	LCLCVM	Calcitonin CVM	Control	Ea

Immulite Test Menu

Item Code	Mfr. Part No.	Item Description	Product Type	Size
833-6025	K9CON	Canine Control Module	Control	Ea
116-2873	LCTCVM	Canine T4 CVM	Control	Ea
833-6026	K9TCM	Canine Thyroid Control Module	Control	2 x 3 mL/Ea
611-7524	LLICM	Canine TLI Control Module	Control	Ea
116-5391	LLICVM	Canine TLI CVM	Control	Ea
116-5393	LKTCVM	Canine TSH CVM	Control	Ea
108-4541	LCECVM	CEA CVM	Control	4/Kt
114-3306	LCEZ	CEA Sample Diluent	Control	Ea
114-3310	LCOCVM	Cortisol CVM	Control	Ea
366-5989	LCOZ	Cortisol Sample Diluent 1 x 25 mL	Control	24/Ca
611-1048	PECM	C-Peptide Control Module	Control	Ea
114-3332	LPEPCVM	C-Peptide CVM	Control	Ea
114-3397	L2PEZ	C-Peptide Sample Diluent	Control	Ea
114-5951	L2CRZ	CRP Sample Diluent	Control	Ea
114-3312	LDSCVM	Dhea-So4 CVM	Control	Ea
115-7033	LDSZ	Dhea-So4 Sample Diluent	Control	Ea
114-3407	L2ZC	Diluent Caps	Control	250/Pk
114-3408	L2ZT	Diluent Tubes	Control	250/Pk
350-0208	E2TC1	Estradiol Control Module	Control	Bx
114-3345	L2E2Z	Estradiol Sample Diluent	Control	Ea
112-4460	LE2Z	Estradiol Sample Diluent	Control	Ea
110-7206	LFECVM	Ferritin CVM	Control	Ea
780-0516	LFEZ	Ferritin Sample Diluent	Control	1/Pk
114-1009	L2FVZ	Folic Acid/Vitamin B12 Sample Diluent	Control	Ea
110-8340	LFOCVM	Folic Acid CVM	Control	Ea
114-3333	LPFCVM	Free PSA CVM	Control	Ea
108-4550	LF3CVM	Free T3 CVM	Control	4/Kt
114-1105	LFT4CVM	Free T4 CVM	Control	Ea
806-5122	LFSZ	FSH Sample Diluent (IM 1000)	Control	Ea
114-3346	L2FSZ	FSH Sample Diluent (IM 2000)	Control	Ea
117-2689	LGACM	Gastrin Control Module	Control	Ea
110-8565	LRXT	Gear Driven Reaction Tubes	Control	1000/Bg
115-7040	LHPGCM	H. Pylori Control Module	Control	Ea
110-8341	LHPGCVM	H. Pylori IGG CVM	Control	Ea
114-3343	L2CGZ	HCG (IM 2000/2500) Sample Diluent (1 x 50 mL)	Control	Ea
888-7720	LCGZ4	HCG (IM1000) Sample Diluent (1 x 100 mL)	Control	Ea
851-4579	LCGZ	HCG (IM1000) Sample Diluent (1 x 25 mL)	Control	Ea
114-7218	LCGCM	HCG Control Module	Control	Ea
108-4545	LCGCVM	HCG CVM	Control	4/Kt
114-5934	L2HOZ	Homocystein Sample Diluent	Control	Ea
110-7208	LHOCVM	Homocysteine CVM	Control	Ea
613-0262	LCRPCVM	HS-CRP CVM	Control	4/Kt
988-5311	LGCOCM	IGF Control Module	Control	2/St
114-3315	LGFCVM	IGF-1 CVM	Control	Ea
114-5670	LGBCVM	IGF-BP3 CVM	Control	Ea
117-6827	L2GFZ	IGF-I Sample Diluent	Control	20mL/Bt
119-3731	L1KIGW1	IGG/IGM Sample Diluent	Control	Ea

Immulite Test Menu

Item Code	Mfr. Part No.	Item Description	Product Type	Size
116-2025	LKUE31	Immulite® 1000 Unconjugated Estriol 100 Tests	Reagent	Ea
114-0827	L2KTS6	Immulite® 2000 3rd Gen. Tsh Kit 600 Tests	Reagent	Ea
113-7863	L2KAC2	Immulite® 2000 ACTH Kit 200 Tests	Reagent	Ea
113-8532	L2KAP2	Immulite® 2000 AFP Kit 200 Tests	Reagent	Ea
114-3349	L2KAP6	Immulite® 2000 AFP Kit 600 Tests	Reagent	1/Kt
110-7438	L2KHA2	Immulite® 2000 Albumin Kit 200 Tests	Reagent	Ea
113-8533	L2KA02	Immulite® 2000 Androstenedione Kit 200 Tests	Reagent	Ea
113-8524	L2KMC2(D)	Immulite® 2000 Anti-HBC LGM Kit 200 Tests Domestic	Reagent	Ea
113-8523	L2KHC2(D)	Immulite® 2000 Anti-HBC Kit 200 Tests Domestic	Reagent	Ea
113-8525	L2KAB2(D)	Immulite® 2000 Anti-HBS KIT 200 Tests–Rev	Reagent	Ea
110-7443	L2KTG2	Immulite® 2000 Anti-TG Kit 200 Tests	Reagent	Ea
114-3382	L2KTG6	Immulite® 2000 Anti-TG Kit 600 Tests	Reagent	Ea
110-7445	L2KTO2	Immulite® 2000 Anti-TPO Kit 200 Tests	Reagent	Ea
114-3385	L2KTO6	Immulite® 2000 Anti-TPO Kit 600 Tests	Reagent	1/Kt
113-8555	L2KBM2	Immulite® 2000 Beta-2 Microglobulin 200 Tests	Reagent	Ea
113-8548	L2KBR2	Immulite® 2000 BR-MA Kit 200 Tests	Reagent	Ea
113-8442	L2KCL2	Immulite® 2000 Calcitonin Kit 200 Tests	Reagent	Ea
114-2306	L2KCT2	Immulite® 2000 Canine T4 Kit 200 Tests	Reagent	1/Bx
114-3354	L2KCT6	Immulite® 2000 Canine T4 Kit 600 Tests	Reagent	1/Kt
114-2307	L2KLI2	Immulite® 2000 Canine TLI Kit 200 Tests	Reagent	1/Bx
114-3370	L2KKT6	Immulite® 2000 Canine TSH Kit 600 Tests	Reagent	1/Kt
113-3064	L2KCB2	Immulite® 2000 Carbamazepine Kit 200 Tests	Reagent	200/Bx
113-8549	L2KCE2	Immulite® 2000 CEA Kit 200 Tests	Reagent	Ea
113-8520	L2KCVG2	Immulite® 2000 CMV Igg Kit 200 Tests	Reagent	Ea
110-7433	L2KCO2	Immulite® 2000 Cortisol Kit 200 Tests	Reagent	Ea
114-3352	L2KCO6	Immulite® 2000 Cortisol Kit 600 Tests	Reagent	1/Kt
114-3375	L2KPEP6	Immulite® 2000 C-Peptide Kit 600 Tests	Reagent	1/Kt
113-8535	L2KDS2	Immulite® 2000 Dhea-SO4 Kit 200 Tests	Reagent	Ea
114-3356	L2KDS6	Immulite® 2000 Dhea-SO4 Kit 600 Tests	Reagent	1/Kt
113-3074	L2KDI2	Immulite® 2000 Digoxin Kit 200 Tests	Reagent	200/Bx
117-9021	L2KE22	Immulite® 2000 Estradiol Kit 200 Tests	Reagent	1/Bx
113-3066	L2KFE2	Immulite® 2000 Ferritin Kit 200 Tests	Reagent	200/Bx
113-0735	L2KFE6	Immulite® 2000 Ferritin Kit 600 Tests	Reagent	Ea
112-4548	L2KFO2	Immulite® 2000 Folic Acid Kit 200 Tests	Reagent	Ea
210-7153	L2KFO6	Immulite® 2000 Folic Acid Kit 600 Tests	Reagent	1/Bx
111-9414	L2KPF2(D)	Immulite® 2000 Free PSA Kit 200 Tests Domestic	Reagent	Ea
110-7436	L2KF32	Immulite® 2000 Free T3 Kit 200 Tests	Reagent	Ea
114-0828	L2KF36	Immulite® 2000 Free T3 Kit 600 Tests	Reagent	Ea
110-7435	L2KFS2	Immulite® 2000 FSH Kit 200 Tests	Reagent	Ea
116-6981	L2KFS6	Immulite® 2000 FSH Kit 600 Tests	Reagent	Ea
113-8556	L2KGA2	Immulite® 2000 Gastrin Kit 200 Tests	Reagent	Ea
116-8016	L2KGRH2	Immulite® 2000 Growth Hormone Kit 200 Tests Rev	Reagent	Ea
113-8527	L2KHPG2	Immulite® 2000 H. Pylori Semi-Quant. 200 Tests	Reagent	Ea
114-3367	L2KHPG6	Immulite® 2000 H. Pylori Semi-Quant. 600 Tests	Reagent	Ea
113-0837	L2KHB2(D)	Immulite® 2000 HBSAG Kit 200 Tests Domestic	Reagent	Ea
113-8536	L2KCG2	Immulite® 2000 HCG Kit 200 Tests	Reagent	Ea

Immulite Test Menu

Item Code	Mfr. Part No.	Item Description	Product Type	Size
114-3351	L2KCG6	Immulite® 2000 HCG Kit 600 Tests	Reagent	1/Kt
115-2861	L2KHVG6	Immulite® 2000 Herpes L&LI IGG Kit 600 Tests	Reagent	1/Bx
110-7432	L2KCRP2	Immulite® 2000 High Sensitivity CRP 200 Tests	Reagent	Ea
113-8518	L2KGB2	Immulite® 2000 IGFBP-3 Kit 200 Tests	Reagent	Ea
113-8515	L2KIN2	Immulite® 2000 Insulin Kit 200 Tests	Reagent	Ea
110-7439	L2KLH2	Immulite® 2000 LH Kit 200 Tests	Reagent	Ea
113-8513	L2KMY2	Immulite® 2000 Myoglobin Kit 200 Tests	Reagent	Ea
113-8550	L2KOP2	Immulite® 2000 OM-Ma Kit 200 Tests	Reagent	Ea
113-8551	L2KPA2	Immulite® 2000 Pap Kit 200 Tests	Reagent	Ea
113-3061	L2KPB2	Immulite® 2000 Phenobarbital Kit 200 Tests	Reagent	200/Bx
113-3077	L2KPN2	Immulite® 2000 Phenytoin Kit 200 Tests	Reagent	200/Bx
114-3378	L2KPW6	Immulite® 2000 Progesterone Kit 600 Tests	Reagent	1/Kt
110-7442	L2KPR2	Immulite® 2000 Prolactin Kit 200 Tests	Reagent	Ea
117-7376	L2KPTS6(D)	Immulite® 2000 PSA Kit 600 Tests Domestic	Reagent	1/Bx
110-7441	L2KPP2	Immulite® 2000 PTH (M/P) Kit 200 Tests	Reagent	Ea
114-3376	L2KPP6	Immulite® 2000 PTH (M/P) Kit 600 Tests	Reagent	1/Kt
113-8508	L2KPD2	Immulite® 2000 Pyrilinks-D Kit 200 Tests	Reagent	Ea
113-3076	L2KRT2	Immulite® 2000 Rapid TSH Kit 200 Tests	Reagent	200/Bx
113-0833	L2KRT6	Immulite® 2000 Rapid TSH Kit 600 Tests	Reagent	Ea
113-8528	L2KRM2(D)	Immulite® 2000 Rubella IGM Kit 200 Tests Domestic	Reagent	Ea
113-8529	L2KRUB2	Immulite® 2000 Rubella Quant. IGG Kit 200 Tests	Reagent	Ea
113-8541	L2KSH2	Immulite® 2000 SHBG Kit 200 Tests	Reagent	Ea
114-8357	L2KSY2(D)	Immulite® 2000 Syphilis Screen 200 Tests Domestic	Reagent	Ea
113-8543	L2KTB2	Immulite® 2000 TBG Kit 200 Tests	Reagent	Ea
113-3075	L2KTN2	Immulite® 2000 Theophylline Kit 200 Tests	Reagent	200/Bx
113-8547	L2KTY2(D)	Immulite® 2000 Thyroglobulin Kit 200 Tests Domestic	Reagent	Ea
111-6224	L2KIE2	Immulite® 2000 Total IGE Kit 200 Tests	Reagent	200/Bx
114-3368	L2KIE6	Immulite® 2000 Total IGE Kit 600 Tests	Reagent	1/Kt
110-7449	L2KT32	Immulite® 2000 Total T3 Kit 200 Tests	Reagent	Ea
114-3391	L2KT36	Immulite® 2000 Total T3 Kit 600 Tests	Reagent	Ea
110-7450	L2KT42	Immulite® 2000 Total T4 Kit 200 Tests	Reagent	Ea
114-3394	L2KT46	Immulite® 2000 Total T4 Kit 600 Tests	Reagent	1/Kt
110-7446	L2KTW2	Immulite® 2000 Total Testosterone Kit 200 Tests	Reagent	Ea
114-3389	L2KTW6	Immulite® 2000 Total Testosterone Kit 600 Tests	Reagent	Ea
113-8531	L2KTXP2	Immulite® 2000 Toxo. Quant. IGG Kit 200 Tests	Reagent	Ea
113-8530	L2KTM2(D)	Immulite® 2000 Toxo. IGM (U-Cap)Kit 200 Tests Domestic	Reagent	Ea
113-0729	L2KTU2	Immulite® 2000 T3-Uptake Kit 200 Tests	Reagent	Ea
113-8542	L2KUE32	Immulite® 2000 Unconjugated Estriol 200 Tests	Reagent	Ea
113-3134	L2KVA2	Immulite® 2000 Valproic Acid Kit 200 Tests	Reagent	200/Bx
110-7451	L2KVB2	Immulite® 2000 Vitamin B12 Kit 200 Tests	Reagent	Ea
926-6861	L2KVB6	Immulite® 2000 Vitamin B12 Kit 600 Tests	Reagent	1/Bx
115-2417	FP6L4	Immulite® Food Panel # 6	Reagent	40/Kt
115-2428	GP3L4	Immulite® Grass Panel # 3	Reagent	40/Kt
114-3007	F207L2	Immulite® Clam	Reagent	20/Bx
358-0126	E88L2	Immulite® Mouse	Reagent	20/Bx
358-0021	F13L4	Immulite® Peanut	Reagent	40/Bx

Immulite Test Menu

Item Code	Mfr. Part No.	Item Description	Product Type	Size
358-0188	F210L2	Immulite® Pineapple	Reagent	20/Bx
358-0077	T19L2	Immulite® Acacia	Reagent	20/Bx
358-0172	D70L2	Immulite® Acarus Siro	Reagent	20/Bx
114-4727	M12L2	Immulite® Aerobasidium Pullulans	Reagent	20/Pk
114-3038	T2L4	Immulite® Alder	Reagent	40/Bx
358-0025	F20L2	Immulite® Almond	Reagent	20/Bx
358-0269	F76L4	Immulite® Alpha Lactalbumin	Reagent	40/Bx
358-0152	M6L4	Immulite® Alternaria Tenuis	Reagent	40/Bx
114-3029	I206L2	Immulite® American Cockroach	Reagent	20/Bx
115-2396	EP1L4	Immulite® Animal Panel # 1	Reagent	40/Kt
117-8741	F49L4	Immulite® Apple	Reagent	40/Bx
358-0206	F237L2	Immulite® Apricot	Reagent	20/Bx
358-0066	M3L4	Immulite® Asp. Fumigatus	Reagent	40/Bx
358-0142	F261L2	Immulite® Asparagus	Reagent	20/Bx
114-4726	M207L2	Immulite® Aspergillus Niger	Reagent	20/Bx
358-0358	T73L2	Immulite® Australian Pine	Reagent	20/Bx
358-0285	F96L2	Immulite® Avocado	Reagent	20/Bx
115-2463	W67L2	Immulite® Baccharis	Reagent	20/Kt
358-0046	G17L2	Immulite® Bahia Grass	Reagent	20/Bx
358-0034	F45L2	Immulite® Baker's Yeast	Reagent	20/Bx
114-3020	F92L2	Immulite® Banana	Reagent	20/Bx
358-0038	F6L2	Immulite® Barley	Reagent	20/Bx
358-0218	F269L2	Immulite® Basil ASR	Reagent	20/Bx
358-0349	T218L2	Immulite® Bayberry/Sweet Gale	Reagent	20/Bx
114-3042	T5L2	Immulite® Beech	Reagent	20/Bx
358-0030	F27L2	Immulite® Beef	Reagent	20/Bx
358-0047	G2L4	Immulite® Bermuda Grass	Reagent	40/Bx
358-0270	F77L4	Immulite® Beta Lactoglobulin	Reagent	40/Bx
114-3039	T3L4	Immulite® Birch	Reagent	40/Bx
114-3012	F280L2	Immulite® Black Pepper	Reagent	20/Bx
358-0170	D201L2	Immulite® Blomia Tropicalis	Reagent	20/Bx
358-0254	F37L2	Immulite® Blue Mussel	Reagent	20/Bx
358-0231	F288L2	Immulite® Blueberry	Reagent	20/Bx
358-0135	F18L2	Immulite® Brazil Nut	Reagent	20/Bx
358-0353	T401L2	Immulite® Brazilian Peppertree	Reagent	20/Bx
114-3015	F403L2	Immulite® Brewer's Yeast	Reagent	20/Bx
358-0132	F11L2	Immulite® Buckwheat	Reagent	20/Bx
358-0117	E78L2	Immulite® Budgerigar Feather ASR	Reagent	20/Bx
358-0192	F216L2	Immulite® Cabbage	Reagent	20/Bx
358-0105	E201L2	Immulite® Canary Feathers	Reagent	20/Bx
358-0296	G71L2	Immulite® Canary Grass	Reagent	20/Bx
358-0337	M5L4	Immulite® Candida Albicans	Reagent	40/Bx
358-0378	W82L2	Immulite® Careless Weed	Reagent	20/Bx
358-0243	F31L4	Immulite® Carrot	Reagent	40/Bx
358-0271	F78L4	Immulite® Casein	Reagent	40/Bx
358-0182	F202L2	Immulite® Cashew	Reagent	20/Bx

Immulite Test Menu

Item Code	Mfr. Part No.	Item Description	Product Type	Size
358-0016	E1L4	Immulite® Cat Dander Epithelium	Reagent	40/Bx
358-0234	F291L2	Immulite® Cauliflower	Reagent	20/Bx
358-0276	F85L2	Immulite® Celery	Reagent	20/Bx
114-5270	M202L2	Immulite® Cephalo. Acem.	Reagent	20/Bx
358-0273	F81L2	Immulite® Cheddar Cheese	Reagent	20/Bx
358-0274	F82L2	Immulite® Cheese-Mold Type	Reagent	20/Bx
358-0208	F242L2	Immulite® Cherry	Reagent	20/Bx
358-0237	F299L2	Immulite® Chestnut	Reagent	20/Bx
358-0123	E85L2	Immulite® Chicken Feathers	Reagent	20/Bx
358-0042	F83L2	Immulite® Chicken Meat	Reagent	20/Bx
358-0178	F105L2	Immulite® Chocolate	Reagent	20/Bx
358-0261	F50L2	Immulite® Chub Mackerel	Reagent	20/Bx
115-2422	F220L2	Immulite® Cinnamon	Reagent	20/Kt
358-0065	M2L4	Immulite® Cladosporium Herba	Reagent	40/Bx
358-0155	W13L2	Immulite® Cocklebur	Reagent	20/Bx
358-0058	I6L2	Immulite® Cockroach	Reagent	20/Bx
114-3014	F36L2	Immulite® Coconut	Reagent	20/Bx
358-0145	F3L4	Immulite® Codfish	Reagent	40/Bx
358-0087	W1L4	Immulite® Common Ragweed	Reagent	40/Bx
358-0050	G7L2	Immulite® Common Reed Grass	Reagent	20/Bx
358-0373	W43L2	Immulite® Common Sagebrush	Reagent	20/Bx
358-0150	F8L4	Immulite® Corn	Reagent	40/Bx
358-0074	T14L2	Immulite® Cottonwood	Reagent	20/Bx
358-0107	E4L2	Immulite® Cow Dander	Reagent	20/Bx
114-5189	F23L2	Immulite® Crab	Reagent	20 Tests
358-0209	F244L2	Immulite® Cucumber	Reagent	20/Bx
358-0290	G14L2	Immulite® Cultivated Oat Grass	Reagent	20/Bx
358-0288	G12L4	Immulite® Cultivated Rye Grass	Reagent	40/Bx
358-0291	G15L2	Immulite® Cultivated Wheat Grass	Reagent	20/Bx
114-5272	M16L2	Immulite® Curvularia Lunata	Reagent	20/Bx
358-0095	W8L2	Immulite® Dandelion	Reagent	20/Bx
358-0171	D3L2	Immulite® Derm. Microceras	Reagent	20/Bx
358-0015	D2L4	Immulite® Derma. Farinae	Reagent	40/Bx
358-0014	D1L4	Immulite® Derma. Pteronyssinus	Reagent	40/Bx
358-0019	E5L4	Immulite® Dog Dander	Reagent	40/Bx
358-0017	E2L4	Immulite® Dog Epithelium	Reagent	40/Bx
358-0374	W46L2	Immulite® Dog Fennel	Reagent	20/Bx
358-0124	E86L2	Immulite® Duck Feathers	Reagent	20/Bx
114-3009	F245L2	Immulite® Egg	Reagent	20/Bx
358-0020	F1L4	Immulite® Egg White	Reagent	40/Bx
358-0040	F75L4	Immulite® Egg Yolk	Reagent	40/Bx
358-0085	T8L2	Immulite® Elm	Reagent	20/Bx
358-0096	W9L4	Immulite® English Plantain	Reagent	40/Bx
114-4607	M14L2	Immulite® Epicoccum Purpura	Reagent	20/Bx
358-0076	T18L2	Immulite® Eucalyptus	Reagent	20/Bx
358-0176	D74L2	Immulite® Euroglyphus Maynei	Reagent	20/Bx
114-4606	W4L2	Immulite® False Ragweed	Reagent	20/Bx



Immulite Test Menu

Item Code	Mfr. Part No.	Item Description	Product Type	Size
358-0365	W17L2	Immulite® Firebush	Reagent	20/Bx
358-0179	F147L2	Immulite® Flounder	Reagent	20/Bx
115-2402	FP1L4	Immulite® Food Panel # 1	Reagent	40/Kt
115-2405	FP2L4	Immulite® Food Panel # 2	Reagent	40/Kt
115-2413	FP3L4	Immulite® Food Panel # 3	Reagent	40/Kt
115-2414	FP5L4	Immulite® Food Panel # 5	Reagent	40/Kt
115-2418	FP7L4	Immulite® Food Panel # 7	Reagent	40/Kt
114-4728	M9L2	Immulite® Fusarium Moniliforme	Reagent	20/Bx
358-0035	F47L2	Immulite® Garlic	Reagent	20/Bx
114-3047	W3L2	Immulite® Giant Ragweed	Reagent	20/Bx
358-0219	F270L2	Immulite® Ginger	Reagent	20/Bx
114-3017	F79L4	Immulite® Gluten	Reagent	40/Bx
358-0175	D73L2	Immulite® Glycyphagus Domesticus	Reagent	20/Bx
358-0118	E80L2	Immulite® Goat Epithelium	Reagent	20/Bx
358-0363	W12L2	Immulite® Goldenrod	Reagent	20/Bx
358-0110	E70L2	Immulite® Goose Feathers	Reagent	20/Bx
358-0213	F259L2	Immulite® Grape	Reagent	20/Bx
358-0187	F209L2	Immulite® Grapefruit	Reagent	20/Bx
115-2426	GP1L4	Immulite® Grass Panel # 1	Reagent	40/Kt
115-2427	GP2L4	Immulite® Grass Panel # 2	Reagent	40/Kt
115-2429	GP4L4	Immulite® Grass Panel # 4	Reagent	40/Kt
358-0246	F315L2	Immulite® Green Bean	Reagent	20/Bx
358-0133	F12L2	Immulite® Green Pea	Reagent	20/Bx
358-0217	F263L2	Immulite® Green Pepper	Reagent	20/Bx
358-0108	E6L2	Immulite® Guinea Pig Epithelium	Reagent	20/Bx
358-0260	F42L2	Immulite® Haddock	Reagent	20/Bx
358-0241	F303L2	Immulite® Halibut	Reagent	20/Bx
358-0134	F17L4	Immulite® Hazelnut	Reagent	40/Bx
358-0352	T4L4	Immulite® Hazelnut Tree	Reagent	40/Bx
114-4602	M8L2	Immulite® Helminthosporium Halodes	Reagent	20/Pk
358-0299	I1L4	Immulite® Honey Bee Venom	Reagent	40/Bx
114-4604	M45L2	Immulite® Hormodendrum Horde	Reagent	20/Pk
358-0018	E3L4	Immulite® Horse Dander	Reagent	40/Bx
115-2430	HP1L4	Immulite® House Dust Panel # 1	Reagent	1/Kt
358-0059	I70L2	Immulite® Imported Fire Ant	Reagent	20/Bx
358-0350	T23L4	Immulite® Italian Cypress	Reagent	40/Bx
358-0346	T17L4	Immulite® Japanese Cedar	Reagent	40/Bx
358-0045	G10L2	Immulite® Johnson Grass	Reagent	20/Bx
358-0051	G8L4	Immulite® June Grass–Kentucky Blue	Reagent	40/Bx
358-0275	F84L2	Immulite® Kiwi Fruit	Reagent	20/Bx
358-0278	F88L2	Immulite® Lamb	Reagent	20/Bx
358-0088	W10L2	Immulite® Lamb's Quarters	Reagent	20/Bx
358-0060	K82L4	Immulite® Latex	Reagent	40/Bx
358-0186	F208L2	Immulite® Lemon	Reagent	20/Bx
358-0173	D71L2	Immulite® Lepidoglyphus Destructor	Reagent	20/Bx
358-0191	F215L2	Immulite® Lettuce	Reagent	20/Bx
358-0181	F182L2	Immulite® Lima Bean	Reagent	20/Bx

Immulite Test Menu

Item Code	Mfr. Part No.	Item Description	Product Type	Size
115-2423	F306L2	Immulite® Lime	Reagent	20/Bx
114-3031	T103L2	Immulite® Live Oak Tree	Reagent	20/Bx
114-3041	T43L2	Immulite® Loblolly Pine	Reagent	20/Bx
358-0272	F80L2	Immulite® Lobster	Reagent	20/Bx
114-3019	F90L2	Immulite® Malt	Reagent	20/Bx
358-0280	F91L2	Immulite® Mango	Reagent	20/Bx
358-0069	T1L2	Immulite® Maple	Reagent	20/Bx
114-8958	G4L2	Immulite® Meadow Fescue	Reagent	20/Bx
358-0292	G16L2	Immulite® Meadow Foxtail Grass	Reagent	20/Bx
114-3035	T21L2	Immulite® Melaleuca	Reagent	20/Bx
358-0043	F87L2	Immulite® Melon	Reagent	20/Bx
358-0078	T20L2	Immulite® Mesquite	Reagent	20/Bx
358-0136	F2L4	Immulite® Milk	Reagent	40/Bx
115-2443	MP1L4	Immulite® Mold Panel # 1	Reagent	40/Bx
358-0111	E71L2	Immulite® Mouse Epithelium	Reagent	20/Bx
358-0116	E76L2	Immulite® Mouse Serum Protein	Reagent	20/Bx
358-0112	E72L2	Immulite® Mouse Urine	Reagent	20/Bx
358-0067	M4L2	Immulite® Mucor Racemosus	Reagent	20/Bx
358-0094	W6L4	Immulite® Mugwort	Reagent	40/Bx
358-0189	F212L2	Immulite® Mushroom	Reagent	20/Bx
358-0279	F89L2	Immulite® Mustard	Reagent	20/Bx
358-0093	W20L2	Immulite® Nettle	Reagent	20/Bx
114-3046	T7L4	Immulite® Oak	Reagent	40/Bx
358-0084	T77L2	Immulite® Oak Mix—Red, White, Black	Reagent	20/Bx
358-0039	F7L2	Immulite® Oat	Reagent	20/Bx
358-0086	T9L4	Immulite® Olive	Reagent	40/Bx
358-0036	F48L2	Immulite® Onion	Reagent	20/Bx
115-2421	F33L4	Immulite® Orange	Reagent	40/Bx
114-3022	G3L4	Immulite® Orchard Grass	Reagent	40/Bx
358-0228	F283L2	Immulite® Oregano ASR	Reagent	20/Bx
358-0377	W7L2	Immulite® Ox-Eye Daisy	Reagent	20/Bx
358-0233	F290L2	Immulite® Oyster	Reagent	20/Bx
358-0057	I4L2	Immulite® Paper Wasp Venom	Reagent	20/Bx
358-0369	W21L4	Immulite® Parietaria Judaica	Reagent	40/Bx
358-0366	W19L4	Immulite® Parietaria Officinalis	Reagent	40/Bx
358-0128	E91L2	Immulite® Parrot Feather ASR	Reagent	20/Bx
358-0277	F86L2	Immulite® Parsley ASR	Reagent	20/Bx
358-0284	F95L2	Immulite® Peach	Reagent	20/Bx
358-0282	F94L2	Immulite® Pear	Reagent	20/Bx
358-0079	T22L2	Immulite® Pecan	Reagent	20/Bx
358-0026	F201L2	Immulite® Pecan Nut	Reagent	20/Bx
358-0332	M305L2	Immulite® Penicillium Brevi	Reagent	20/Bx
358-0063	M1L4	Immulite® Penicillium Notatum	Reagent	40/Bx
358-0267	F65L2	Immulite® Perch	Reagent	20/Bx
358-0048	G5L4	Immulite® Perennial Rye Grass	Reagent	40/Bx
114-4730	M13L2	Immulite® Phoma Betae	Reagent	20/Bx
358-0109	E7L2	Immulite® Pigeon Droppings	Reagent	20/Bx



Immulite Test Menu

Item Code	Mfr. Part No.	Item Description	Product Type	Size
358-0210	F253L2	Immulite® Pine Nut ASR	Reagent	20/Bx
358-0146	F300L2	Immulite® Pinto Bean	Reagent	20/Bx
358-0183	F203L2	Immulite® Pistachio	Reagent	20/Bx
358-0339	M70L2	Immulite® Pityrosporum Orbiculare	Reagent	20/Bx
358-0212	F255L2	Immulite® Plum	Reagent	20/Bx
358-0362	T96L2	Immulite® Poplar	Reagent	20/Bx
358-0029	F26L2	Immulite® Pork	Reagent	20/Bx
358-0031	F35L2	Immulite® Potato	Reagent	20/Bx
114-3032	T210L2	Immulite® Privet	Reagent	20/Bx
358-0199	F225L2	Immulite® Pumpkin	Reagent	20/Bx
358-0083	T72L2	Immulite® Queen Palm	Reagent	20/Bx
358-0371	W36L2	Immulite® Rabbit Bush	Reagent	20/Bx
358-0120	E82L4	Immulite® Rabbit Epithelium	Reagent	40/Bx
358-0113	E73L2	Immulite® Rat Epithelium	Reagent	20/Bx
358-0115	E75L2	Immulite® Rat Serum Proteins	Reagent	20/Bx
358-0125	E87L2	Immulite® Rat Urine	Reagent	20/Bx
358-0114	E74L2	Immulite® Rat Urine Proteins	Reagent	20/Bx
114-3033	T219L2	Immulite® Red Cedar	Reagent	20/Bx
358-0230	F287L2	Immulite® Red Kidney Bean	Reagent	20/Bx
114-3037	T27L2	Immulite® Red Maple	Reagent	20/Bx
114-3044	T71L2	Immulite® Red Mulberry	Reagent	20/Bx
115-2425	F381L2	Immulite® Red Snapper	Reagent	20/Bx
114-4731	M11L2	Immulite® Rhizopus Nigricans	Reagent	20/Bx
358-0044	F9L4	Immulite® Rice	Reagent	40/Bx
358-0090	W16L2	Immulite® Rough Marsh Elder	Reagent	20/Bx
358-0156	W14L2	Immulite® Rough Pigweed	Reagent	20/Bx
358-0089	W11L2	Immulite® Russian Thistle	Reagent	20/Bx
358-0149	F5L2	Immulite® Rye	Reagent	20/Bx
114-5190	F41L2	Immulite® Salmon	Reagent	20/Bx
358-0372	W37L2	Immulite® Saltbush	Reagent	20/Bx
358-0364	W15L2	Immulite® Scale	Reagent	20/Bx
358-0250	F338L2	Immulite® Scallop	Reagent	20/Bx
358-0129	F10L2	Immulite® Sesame Seed	Reagent	20/Bx
358-0119	E81L2	Immulite® Sheep Epithelium	Reagent	20/Bx
358-0091	W18L2	Immulite® Sheep Sorrel	Reagent	20/Bx
358-0207	F24L4	Immulite® Shrimp	Reagent	40/Bx
358-0249	F337L2	Immulite® Sole	Reagent	20/Bx
358-0022	F14L4	Immulite® Soybean	Reagent	40/Bx
358-0190	F214L2	Immulite® Spinach	Reagent	20/Bx
358-0064	M10L2	Immulite® Stemphylium Botryosum	Reagent	20/Bx
115-2444	M88L2	Immulite® Stemphylium Solani	Reagent	20/Bx
358-0033	F44L2	Immulite® Strawberry	Reagent	20/Bx
114-3008	F21L2	Immulite® Sugar Cane	Reagent	20/Bx
358-0324	K84L2	Immulite® Sunflower	Reagent	20/Bx
358-0262	F54L2	Immulite® Sweet Potato	Reagent	20/Bx
358-0286	G1L2	Immulite® Sweet Vernal Grass	Reagent	20/Bx
358-0121	E83L2	Immulite® Swine Epithelium	Reagent	20/Bx

Immulite Test Menu

Item Code	Mfr. Part No.	Item Description	Product Type	Size
358-0072	T11L2	Immulite® Sycamore	Reagent	20/Bx
358-0049	G6L4	Immulite® Timothy Grass	Reagent	40/Bx
358-0341	O201L2	Immulite® Tobacco	Reagent	20/Bx
358-0028	F25L4	Immulite® Tomato	Reagent	40/Bx
358-0052	G9L2	Immulite® Top Grass	Reagent	20/Bx
115-2445	TP1L4	Immulite® Tree Panel # 1	Reagent	40/Bx
115-2446	TP2L4	Immulite® Tree Panel # 2	Reagent	40/Bx
115-2448	TP4L4	Immulite® Tree Panel # 4	Reagent	40/Bx
115-2450	TP6L4	Immulite® Tree Panel # 6	Reagent	40/Bx
115-2451	TP7L4	Immulite® Tree Panel # 7	Reagent	40/Bx
115-2453	TP9L4	Immulite® Tree Panel # 9	Reagent	40/Bx
358-0325	M15L2	Immulite® Trichoderma Viride	Reagent	20/Bx
358-0184	F204L2	Immulite® Trout	Reagent	20/Bx
114-3016	F40L2	Immulite® Tuna	Reagent	20/Bx
358-0127	E89L2	Immulite® Turkey Feathers	Reagent	20/Bx
358-0229	F284L2	Immulite® Turkey Meat	Reagent	20/Bx
358-0174	D72L2	Immulite® Tyrophagus Putrecen	Reagent	20/Bx
358-0203	F234L2	Immulite® Vanilla ASR	Reagent	20/Bx
358-0289	G13L2	Immulite® Velvet Grass	Reagent	20/Bx
114-3010	F256L2	Immulite® Walnut	Reagent	20/Bx
358-0070	T10L2	Immulite® Walnut Tree	Reagent	20/Bx
115-2455	WP1L4	Immulite® Weed Panel # 1	Reagent	40/Bx
115-2456	WP2L4	Immulite® Weed Panel # 2	Reagent	40/Bx
115-2457	WP3L4	Immulite® Weed Panel # 3	Reagent	40/Bx
115-2460	WP6L4	Immulite® Weed Panel # 6 ASR	Reagent	40/Bx
358-0092	W2L2	Immulite® Western Ragweed	Reagent	20/Bx
358-0032	F4L4	Immulite® Wheat	Reagent	40/Bx
358-0205	F236L2	Immulite® Whey	Reagent	20/Bx
358-0075	T15L2	Immulite® White Ash	Reagent	20/Bx
115-2454	T37L2	Immulite® White Bald Cypress	Reagent	20/Bx
358-0055	I2L2	Immulite® White Faced Hornet	Reagent	20/Bx
114-3040	T41L2	Immulite® White Hickory	Reagent	20/Bx
358-0082	T70L2	Immulite® White Mulberry	Reagent	20/Bx
358-0154	T16L2	Immulite® White Pine	Reagent	20/Bx
358-0295	G70L2	Immulite® Wild Rye Grass	Reagent	20/Bx
358-0073	T12L2	Immulite® Willow	Reagent	20/Bx
358-0157	W75L2	Immulite® Wing Scale	Reagent	20/Bx
358-0375	W5L2	Immulite® Wormwood	Reagent	20/Bx
358-0302	I5L2	Immulite® Yellow Hornet	Reagent	20/Bx
358-0056	I3L2	Immulite® Yellow Jacket Venom	Reagent	20/Bx
115-2424	F360L2	Immulite® Yogurt	Reagent	20/Bx
358-0351	T280L2	Immulite® Locust Tree	Reagent	20/Bx
358-0348	T211L2	Immulite® Sweet Gum	Reagent	20/Bx
358-0023	F15L2	Immulite® White Bean	Reagent	20/Bx
325-4745	LKAC1	Immulite® 1000 ACTH-100 Tests	Reagent	1/Bx
102-6776	LKAP1	Immulite® 1000 AFP-100 Tests	Reagent	Ea
114-3319	LKA01	Immulite® 1000 Androstenedione 100 Tests	Reagent	1/Kt

Immulite Test Menu

Item Code	Mfr. Part No.	Item Description	Product Type	Size
606-6494	LKHC1(D)	Immulite® 1000 Anti-HBC Domestic-100 Tests	Reagent	1/Bx
885-2474	LKTG1	Immulite® 1000 Anti-TG AB 100 Tests	Reagent	Ea
885-2475	LKTO1	Immulite® 1000 Anti-TPO AB 100 Tests	Reagent	Ea
358-3101	LKBM1	Immulite® 1000 Beta-2 Microglobulin 100 Tests	Reagent	Ea
120-0760	LKBR1	Immulite® 1000 BR-MA (Ca15-3) 100 Tests	Reagent	Ea
693-6628	LKCL1	Immulite® 1000 Calcitonin 100 Tests	Reagent	1/Bx
231-4394	LKLI1	Immulite® 1000 Canine TLI 100 Tests	Reagent	1/Bx
106-1742	LKCT5	Immulite® 1000 Canine Total T4 500 Tests	Reagent	500/Bx
833-9213	LKCT1	Immulite® 1000 Canine Total T4 100 Tests	Reagent	100/Ea
833-9216	LKKT1	Immulite® 1000 Canine TSH 100 Tests	Reagent	Ea
967-8077	LKCB1	Immulite® 1000 Carbamazepine 100 Tests	Reagent	Ea
358-3102	LKCE1	Immulite® 1000 CEA 100 Tests	Reagent	100/Bx
114-6280	LKCV1	Immulite® 1000 CMV IGG 100 Tests	Reagent	Ea
833-6028	LKCO1	Immulite® 1000 Cortisol 100 Tests	Reagent	Ea
104-2751	LKPE1	Immulite® 1000 C-Peptide 100 Tests	Reagent	1/Bx
611-1046	LKDS1	Immulite® 1000 DHEA-SO4 100 Tests	Reagent	100/Bx
968-1265	LKDI1	Immulite® 1000 Digoxin 100 Tests	Reagent	Ea
968-4452	LKFE1	Immulite® 1000 Ferritin 100 Tests	Reagent	Ea
114-3326	LKPF1(D)	Immulite® 1000 FPSA Domestic 100 Tests	Reagent	1/Kt
831-6902	LKF31	Immulite® 1000 Free T3 100 Tests	Reagent	100/Bx
113-3741	LKFT41	Immulite® 1000 Free T4 100 Tests	Reagent	1/Bx
611-1047	LKFS1	Immulite® 1000 FSH 100 Tests	Reagent	Ea
104-8487	LKHPG1	Immulite® 1000 H. Pylori IGG 100 Tests	Reagent	1/Bx
609-8308	LKCG1	Immulite® 1000 HCG (Total HCG) 100 Tests	Reagent	Ea
114-6281	LKHS1	Immulite® 1000 Herpes I & II IGG 100 Tests	Reagent	Ea
786-7458	LKGRH1	Immulite® 1000 High Rev 100 Tests	Reagent	100/Kt
114-3320	LKCRP1	Immulite® 1000 High Sensitivity Crp 100 Tests	Reagent	1/Kt
767-9373	LKH01	Immulite® 1000 Homocysteine 100 Tests	Reagent	Ea
468-6054	LKIN1	Immulite® 1000 Insulin 100 Tests	Reagent	Ea
234-3045	LKPP1	Immulite® 1000 Intact PTH 100 Tests	Reagent	1/Bx
114-6274	LSKPTZ	Immulite® 1000 Intact PTH Turbo-50 Tests	Reagent	Ea
120-4584	LKLH1	Immulite® 1000 LH 100 Tests	Reagent	1/Bx
228-8873	LKMY1	Immulite® 1000 Myoglobin 100 Tests	Reagent	1/Bx
120-4412	LKOP1	Immulite® 1000 OM-MA (Ca125) 100 Tests	Reagent	Ea
833-6031	LKPA1	Immulite® 1000 Pap 100 Tests	Reagent	1/Bx
833-9217	LKPB1	Immulite® 1000 Phenobarbital-100 Tests	Reagent	Ea
969-0828	LKPN1	Immulite® 1000 Phenytoin 100 Tests	Reagent	Ea
949-3217	LKPR1	Immulite® 1000 Prolactin 100 Tests	Reagent	Ea
117-5509	LKPTS1(D)	Immulite® 1000 PSA Domestic 100 Tests	Reagent	Ea
110-8352	LKPD1	Immulite® 1000 Pyrilinks®-D 100 Tests	Reagent	1/Kt
103-0870	LKRT1	Immulite® 1000 Rapid TSH 100 Tests	Reagent	1/Bx
114-3328	LKRT5	Immulite® 1000 Rapid TSG 500t 500 Tests	Reagent	1/Kt
114-2344	LKRUB1	Immulite® 1000 Rubella Quantitative IGG 100 Tests	Reagent	100/Bx
114-3329	LKSH1	Immulite® 1000 SHBG 100 Tests	Reagent	1/Kt
969-7203	LKTN1	Immulite® 1000 Theophylline 100 Tests	Reagent	Ea
600-3088	LKTS5	Immulite® 1000 Third Generation TSH 500 Tests	Reagent	500/Bx

Immulite Test Menu

Item Code	Mfr. Part No.	Item Description	Product Type	Size
104-6370	LKTY1(D)	Immulite® 1000 Thyroglobulin Domestic 100 Tests	Reagent	100/Bx
970-3583	LKTU1	Immulite® 1000 Thyroid Uptake 100 Tests	Reagent	Ea
427-4859	LKIE1	Immulite® 1000 Total IGE-100 Tests	Reagent	1/Bx
112-8510	LKT31	Immulite® 1000 Total T3-100 Tests	Reagent	Ea
970-3585	LKT41	Immulite® 1000 Total T4-100 Tests	Reagent	Ea
984-7023	LKT45	Immulite® 1000 Total T4 500 Tests	Reagent	1/Bx
320-6957	LKTW1	Immulite® 1000 Total Testosterone 100 Tests	Reagent	100/Kt
832-3277	LKHA1	Immulite® 1000 Urinary Albumin 100 Tests	Reagent	100/Bx
609-8309	LKVA1	Immulite® 1000 Valproic Acid 100 Tests	Reagent	100/Bx
117-1820	LKVF41	Immulite® 1000 Veterinary Free T4 100 Tests	Reagent	Ea
970-3589	LKVB1	Immulite® 1000 Vitamin B12 100 Tests	Reagent	Ea
114-1451	L2KFT42	Immulite® 2000 Free T4 Kit 200 Tests	Reagent	Ea
114-3362	L2KFT46	Immulite® 2000 Free T4 Kit 600 Tests	Reagent	Ea
115-7043	L2INZ	Insulin (IM 2000/2500) Sample Diluent	Control	Ea
106-8580	LINZ	Insulin (IM 1000) Sample Diluent	Control	Ea
601-0254	LINCVM	Insulin CVF	Control	4/Kt
110-7209	LPPCVM	Intact PTH CVM	Control	Ea
110-1145	LLHCVM	LH (IM1000) CVM	Control	4/Bx
114-3330	LMH15	Microsampling Insert Set of 1	Control	1/Kt
114-3337	LSMC	Microsampling Tube Caps	Control	1000/Pk
114-3331	LMST	Microsampling Tubes	Control	1000/Pk
114-0172	L2M1Z	Multi Diluent 1	Control	Ea
117-1455	LMYCVM	Myoglobin CVM	Control	4/Bx
114-4946	LOMZ	OM-MA (IM1000) Sample Diluent	Control	1/Bt
114-5669	L2OPZ	OM-MA (IM2000/2500) Sample Diluent	Control	Ea
108-4553	LOPCVM	OM-MA CVM	Control	4/Kt
358-6281	PACM	Pap Control Module	Control	Ea
116-5915	LPACVM	Pap CVM	Control	Ea
113-9755	L2KPM	Probe Cleaning Kit	Control	Ea
833-9220	LKPM	Probe Cleaning Kit (Immulite 1000)	Control	Ea
361-4974	LPWS2	Probe Wash (Immulite 1000)	Control	Ea
111-6650	L2PWSM	Probe Wash Module	Control	2 Bt/Bx
110-1146	LPRCVM	Prolactin CVM	Control	4/Bx
114-3399	L2PRZ	Prolactin Sample Diluent	Control	Ea
345-8798	LPRZ	Prolactin Sample Diluent	Control	Ea
472-4320	LPSZ	PSA Sample Diluent	Control	1/Bx
358-3105	LPHCM	PTH Control Module	Control	Bx
114-3398	L2PHZ	PTH Sample Diluent	Control	Ea
844-1236	LPDCM	Pyrilinks-D Control Module	Control	Ea
110-8355	LPDCVM	Pyrilinks-D CVM	Control	Ea
110-8353	LPDZ	Pyrilinks-D Sample Diluent	Control	Ea
115-7325	LRUBCM	Rubella IGG Control Module	Control	Ea
114-3335	LRUBCVM	Rubella Quant. IGG CVM	Control	Ea
970-3590	LSCP	Sample Cups (Immulite 1000)	Control	1000/Pk
834-2401	SDCM	Serum Drug Control Module	Control	Ea

Immulite Test Menu

Item Code	Mfr. Part No.	Item Description	Product Type	Size
114-6803	LSHCM	SHBG Control Module	Control	Ea
114-3336	LSHCVM	SHBG CVM	Control	Ea
116-6721	L2SNCCM	Specific IGE Negative Control	Control	Ea
833-9224	LSUBX	Substrate (Immulite 1000)	Control	1000/Bx
111-6646	L2SUBM	Substrate Module 2000	Control	2 Bt/Bx
358-3107	LT4Z	T4 Sample Diluent	Control	Ea
114-7337	LTBCM	TBG Control Module	Control	Ea
114-3338	LTBCVM	TBG CVM	Control	Ea
115-7044	L2TBZ	TBG Sample Diluent	Control	Ea
106-6154	LTGCM	Third Gen. TSH Control Module	Control	2/Bx
114-3339	LYCVM	Thyroglobulin CVM	Control	Ea
114-0751	L2TYZ	Thyroglobulin Sample Diluent 1 x 2.5 mL	Control	Ea
114-0750	LTYZ	Thyroglobulin Sample Diluent 1 x 2.5 mL	Control	Ea
611-1044	LAACM	Thyroid Autoab Control Module	Control	2/Bx
967-4889	IECM	Total IGE Control Module	Control	Ea
114-3318	LIECVM	Total IGE CVM	Control	Ea
113-9754	LT3CVM	Total T3 CVM	Control	Ea
110-7210	LT4CVM	Total T4 CVM	Control	Ea
111-7433	LTWCVM	Total Testosterone CVM	Control	Ea
115-7323	LTXPCM	Toxoplasma IGG Control Module	Control	Ea
115-7039	LTXPCVM	Toxoplasma Quant. IGG CVM	Control	Ea
116-9923	LTICVM	Troponin I (IM1000) CVM	Control	Ea
111-3513	LTIZ	Troponin I Sample Diluent	Control	1/Bx
114-0575	L2TSZ	TSH Sample Diluent	Control	Ea
125-8194	L2KSI2	TSI Assay	Reagent	200/Kt
125-8195	L2SICVM	TSI Calibrator, 4 Levels	Calibrator	4/Kt
116-1927	L2KVF42	Veterinary Free T4	Reagent	Ea
110-8345	LVBCVM	Vitamin B12 (IM1000/2000) CVM	Control	Ea
627-3555	LVBZ	Vitamin B12 Sample Diluent	Control	Ea
833-9222	LKWT	Water Test	Control	Ea

Immulite Accessories

Item Code	Manuf Part No.	Item Description	Product Type	Size
117-0781	400909-01	ADVIA Automation Direct Water Feed Kit	Accs	1/Kt

Immulite Instruments

Item Code	Manuf Part No.	Item Description	Product Type	Size
840-9390	030002-13	Immulite 2000	Ins	Ea
116-8979	030002-33	Immulite 2000 XPI	Ins	Ea



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Tosoh AIA®-360 Automated Immunoassay Analyzer

The AIA-360's size and affordability make it an excellent fit for POLs and small hospitals, as well as for specialty testing or for use as a backup analyzer.

Features:

- Throughput of 36 results per hour
- STAT assay results in ~20 minutes
- Up to 300 assay results can be saved on the AIA-360
- Random access
- Bar-coded primary tube sampling
- Full test menu of short time (ST) assays
- Fits multiple laboratory environments: - Small hospitals - Physician office laboratories - Cardiac and specialty testing - Reliable backup to larger Tosoh analyzers

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AIA 900 Automated Immunoassay Analyzer

This analyzer is ideal for hospitals of all sizes, reference labs, large clinics, and core labs. It has a testing volume of 500 to 1500 tests per month.

Features:

- 90 tests per hour throughput
- First result in approximately 18 minutes
- Random access
- Continuous processing
- Simple touch-screen operation
- Bar-coded primary tube sampling
- Clot detection
- Automated pretreatment
- Automated dilution from 2 to 1000

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(129-1444).....ea



AIA®-360 & AIA®-900 Test Menu

Item Code	Manuf Part No.	Item Description	Size	Σ = Not available for Analyzer	
				AIA®-360	AIA®-900
108-8548	025513	AIA-PACK Intact PTH Sample Diluting Solution 4 x 4 mL	4/Bx	•	•
372-0509	020371	AIA-PACK CA 19-9 Calibrator Set 6 Levels, 12 x 1 mL	Ea	•	•
372-4467	020571	AIA-PACK CA 19-9 Sample Diluting Solution 4 x 4 mL	4/Pk	•	•
119-5937	025434	AIA-PACK 25-OH Vitamin D Control Set 2 Levels, 4 x 1 mL	4 x 1mL	•	•
368-8288	020302	AIA-PACK 27.29 Calibrator Set 6 Levels, 12 x 1 mL	Ea	•	•
369-1500	020502	AIA-PACK 27.29 Sample Diluting Solution 4 x 100 mL bottles	Ea	•	•
117-8650	025421	AIA-PACK ACTH Control Set 2 Levels, 4 x 1mL	Ea	•	•
372-0721	020352	AIA-PACK AFP Calibrator Set 2 Levels, 4 x 1 mL	Ea	•	•
102-6798	020652	AIA-PACK AFP Linearity Set SDS 2 x 4 mL, CVM 2 x 2 mL	Ea	•	•
611-1033	020552	AIA-PACK AFP Sample Diluting Solution 4 x 4 mL	Bx	•	•
775-5858	020293	AIA-PACK B12 20 cups x 10 trays (200 Tests)	200/Bx	Σ	•
423-3412	020393	AIA-PACK B12 Calibrator Set 6 Levels, 12 x 1 mL	Bx	Σ	•
266-1846	020706	AIA-PACK B12 Pretreatment Set PR1 6 x 5 mL, PR2 1 x 32 mL, PR3 6 x 5 mL	Bx	Σ	•
372-3350	020593	AIA-PACK B12 Sample Diluting Solution 4 x 4 mL	4/Ca	Σ	•
368-8297	020361	AIA-PACK BHCG Calibrator Set 2 Levels, 4 x 1 mL	Bx	•	•
372-2603	020661	AIA-PACK BHCG Linearity Set SDS 2 x 4 mL, CVM 2 x 2 mL	Ea	•	•
370-1036	020561	AIA-PACK BHCG Sample Diluting Solution 4 x 4 mL	Ea	•	•
368-8294	020359	AIA-PACK BMG Calibrator Set 6 Levels, 12 x 1 mL	12/Bx	•	•
623-8495	020559	AIA-PACK BMG Sample Diluting Concentrate 4 x 10 mL	Bx	•	•
369-1477	020388	AIA-PACK CA 125 Calibrator Set 6 Levels, 12 x 1 mL	Bx	•	•

AIA®-360 & AIA®-900 Test Menu

Item Code	Manuf Part No.	Item Description	Size	Σ = Not available for Analyzer	
				AIA®-360	AIA®-900
371-3787	020588	AIA-PACK CA 125 Sample Diluting Solution 4 x 4 mL	Bx	.	.
772-0858	020354	AIA-PACK CEA Calibrator Set 2 Levels, 4 x 1 mL	Bx	.	.
611-1034	020654	AIA-PACK CEA Linearity Set SDS 2 x 4 mL, CVM 2 x 2 mL	Bx	.	.
369-4660	020554	AIA-PACK CEA Sample Diluting Solution 4 x 4 mL	Ea	.	.
633-4148	020369	AIA-PACK CKMB Calibrator Set 6 Levels, 12 x 1 mL	12/Bx	.	.
633-4149	020569	AIA-PACK CKMB Sample Diluting Solution 4 x 4 mL	Bx	.	.
369-1476	020387	AIA-PACK CORT Calibrator Set 6 Levels, 12 x 1 mL	Bx	.	.
646-1644	020587	AIA-PACK CORT Sample Diluting Solution 4 x 4 mL	Ea	.	.
127-3346	025383	ST AIA-PACK C-PEP II Calibrator Set 6 Levels, 12 x 1 mL	12/Pk	.	.
127-3341	025583	ST AIA-PACK C-PEP II Sample Diluting Solution 4 x 4 mL	4/Pk	.	.
837-4310	025305	ST AIA-PACK cTnl 2nd Gen Calibrator Set 6 Levels, 12 x 1 mL	12/Kt	.	.
964-9414	025505	ST AIA-PACK cTnl 2nd Gen Sample Diluting Solution 4 x 4 mL	4/Kt	.	.
370-7411	020574	AIA-PACK E2 Sample Diluting Solution 4 x 4 mL	Bx	.	.
368-8290	020353	AIA-PACK FER Calibrator Set 2 Levels, 4 x 1 mL	Bx	.	.
372-9726	020653	AIA-PACK FER Linearity Set SDS 2 x 4 mL, CVM 2 x 2 mL	Bx	.	.
369-1505	020553	AIA-PACK FER Sample Diluting Solution 4 x 4 mL	Bx	.	.
423-3411	020392	AIA-PACK FOL Calibrator Set 6 Levels, 12 x 1 mL	4/Bx	Σ	.
372-0162	020592	AIA-PACK FOL Sample Diluting Solution 4 x 4 mL	4/Ca	Σ	.
368-8311	020365	AIA-PACK FSH Calibrator Set 2 Levels, 4 x 1 mL	Bx	.	.
372-9813	020665	AIA-PACK FSH Linearity Set SDS 2 x 4 mL, CVM 2 x 2 mL	Ea	.	.
624-1683	020565	AIA-PACK FSH Sample Diluting Solution 4 x 4 mL	Bx	.	.
369-1475	020386	AIA-PACK FT3 Calibrator Set 6 Levels 12 x 1 mL	Bx	.	.
423-7981	020368	AIA-PACK FT4 Calibrator Set 6 Levels 12 x 1 mL	Ea	.	.
646-1643	020366	AIA-PACK HGH Calibrator Set 6 Levels, 12 x 1 mL	Ea	.	.
121-3946	020566	AIA-PACK HGH Sample Diluting Solution 4 x 4 mL	Ea	.	.
120-3679	025426	AIA-PACK Homocysteine Control Set 2 Levels, 4 x 1 mL	Ea	.	.
369-1480	020395	AIA-PACK IGE II Calibrator Set 6 Levels, 12 x 1 mL	12 x 1/Bx	.	.
746-2621	020595	AIA-PACK IGE II Sample Diluting Solution 4 x 4 mL	Ea	.	.
108-8545	025313	ST AIA-PACK Intact PTH Calibrator Set 6 Levels, 12 x 1 mL	12/Bx	.	.
108-8550	025413	AIA-Pack Intact PTH Control Set 2 Levels, 4 x 1 mL	2/Bx	.	.
368-8295	020360	AIA-PACK IRI Calibrator Set 6 Levels, 12 x 1 mL	8/Ca	.	.
803-9586	020560	AIA-PACK IRI Sample Diluting Solution 4 x 4 mL	6/Ca	.	.
624-4870	020596	AIA-PACK LH Sample Diluting Solution 4 x 4 mL	Ea	.	.
600-4935	025397	ST AIA-PACK MYOGLOBIN Calibrator Set 6 Levels, 12 x 1 mL	12/Kt	.	.
728-0908	025597	ST AIA-PACK MYOGLOBIN Sample Diluting Solution 4 x 4 mL	4/Kt	.	.
368-8309	020363	AIA-PACK PA Calibrator 2 Levels 4 x 1 mL	Bx	.	.
373-2913	020663	AIA-PACK PA Linearity Set SDS 2 x 4 mL, CVM 2 x 2 mL	1/Bx	.	.
368-8308	020362	AIA-PACK PAP Calibrator 2 Levels, 4 x 1 mL	Bx	.	.
108-8325	020662	AIA-PACK PAP Linearity Set SDS 2 x 4 mL, CVM 2 x 2 mL	4Bt/Pk	.	.
104-6298	020562	AIA-PACK PAP Sample Diluting Solution 4 x 4 mL	Ea	.	.



TOSOH

AIA®-360 & AIA®-900 Test Menu

Item Code	Manuf Part No.	Item Description	Size	Σ = Not available for Analyzer	
				AIA®-360	AIA®-900
368-8292	020355	AIA-PACK PRL Calibrator Set 2 Levels, 4 x 1 mL	Bx	.	.
372-8056	020655	AIA-PACK PRL Linearity Set SDS 2 x 4 mL, CVM 2 x 2 mL	Ea	.	.
372-1542	020555	AIA-PACK PRL Sample Diluting Solution 4 x 4 mL	4/Bx	.	.
125-7537	025340	ST AIA-PACK PROG III Calibrator Set 6 Levels, 12 x 1 mL	4/Pk	.	.
125-2538	025540	ST AIA-PACK PROG III Sample Diluting Solution 4 x 4 mL	Ea	.	.
122-9807	020214	AIA-PACK RBC FOL 20 cups x 10 trays (200 Tests)	Ea	Σ	.
122-9800	020314	AIA-PACK RBC FOLATE Calibrator Set 6 Levels, 12 x 1 mL	Ea	Σ	.
122-9802	020711	AIA-PACK RBC FOLATE Hemolyzing Reagent HR1-12 x 5 mL, HR2-1 x 65 mL	Ea	Σ	.
122-9804	020710	AIA-PACK RBC FOLATE Pretreatment Set PR1-6 vials x 5 mL, PR2-1 x 32 mL, PR3-6 x 5 mL	Ea	Σ	.
122-9805	020514	AIA-PACK RBC FOLATE Sample Diluting Solution 4 x 4 mL	Ea	Σ	.
423-2757	020956	AIA-PACK Diluent Concentrate Set 4 x 100 mL	4/Bx	.	.
423-3102	020955	AIA-PACK Wash Concentrate Set 4x100 mL	Bx	.	.
423-9063	020968	AIA-PACK Substrate II Set 2 x 100 mL	2 x 100 mL	.	.
423-7342	020358	AIA-PACK T4 Calibrator Set 6 Levels 12 x 1 mL	St	.	.
423-9773	020558	AIA-PACK T4 Sample Diluting Soluton 4 x 4 mL	Pk	.	.
369-1479	020391	AIA-PACK TgAb Calibrator Set 6 Levels, 12 x 1 mL	Bx	Σ	.
110-7225	025491	AIA-PACK TgAb Control Set 2 Levels, 6 x 1 mL	Ea	Σ	.
369-1478	020390	AIA-PACK TPOAb Calibrator Set 6 Levels, 12 x 1 mL	Bx	Σ	.
369-1482	020490	AIA-PACK TPOAb Control Set 2 levels, 4 x 4 mL	Bx	Σ	.
371-6975	020590	AIA-PACK TPOAb/TgAb Sample Diluting Solution 4 x 100 mL	Bx	Σ	.
365-6420	020394	AIA-PACK TSH 3rd Gen Calibrator Set 6 Levels, 12 x 1 mL	Bx	.	.
372-6538	020594	AIA-PACK TSH 3rd Gen Sample Diluting Solution 4 x 4 mL	Bx	.	.
369-1473	020382	AIA-PACK TT3 Calibrator Set 6 Levels 12 x 1 mL	12/Bx	.	.
371-0599	020582	AIA-PACK TT3 Sample Diluting Solution 4 x 4 mL	Ea	.	.
368-8313	020370	AIA-PACK T-U Calibrator Set 2 Levels 4 x 1 mL	1/Bx	.	.
127-3347	025283	ST AIA-PACK C-PEP II 20 cups x 5 trays (100 Tests)	100/Bx	.	.
117-4941	025517	ST AIA-PACK Cystatin C Sample Diluting Solution 4 x 100 mL	Ea	.	.
123-6890	025271	ST AIA-PACK CA 19-9 20 cups x 5 trays (100 Tests)	100/Bx	.	.
108-8541	025213	ST AIA-PACK Intact PTH 20 cups x 5 trays (100 Tests)	1/Bx	.	.
119-5932	025334	ST AIA-PACK 25-OH Vitamin D Calibrator Set 6 Levels, 12 x 1 mL	12 x 1mL	Σ	.
119-5926	025734	ST AIA-PACK 25-OH Vitamin D Pretreatment Set PR1-1 x 32 mL, 6 empty vials, PR2-6 x 5 mL	Ea	Σ	.
104-4716	025202	ST AIA-PACK 27.29 20 cups x 5 trays (100 Tests)	100/Bx	.	.
117-8648	025221	ST AIA-PACK ACTH 20 cups x 5 trays (100 Tests)	Ea	.	.
117-8649	025321	ST AIA-PACK ACTH Calibrator Set 6 Levels, 12 x 1 mL	Ea	.	.
117-8651	025521	ST AIA-PACK ACTH Sample Diluting Solution 4 x 4 mL	Ea	.	.
104-4691	025288	ST AIA-PACK CA 125 20 cups x 5 trays (100 Tests)	100/Bx	.	.
207-2080	025254	ST AIA-PACK CEA 20 cups x 5 trays (100 Tests)	100/Bx	.	.
117-4938	025217	ST AIA-PACK Cystatin C 20 cups x 5 trays (100 Tests)	Ea	.	.
117-4940	025317	ST AIA-PACK Cystatin C Calibrator Set 6 Levels, 12 x 1 mL	Ea	.	.

AIA®-360 & AIA®-900 Test Menu

Σ = Not available for Analyzer

Item Code	Manuf Part No.	Item Description	Size	AIA®-360	AIA®-900
117-8041	025222	ST AIA-PACK DHEA-S 20 cups x 5 trays (100 Tests)	Bx	•	•
117-8044	025322	ST AIA-PACK DHEA-S Calibrator Set 6 Levels, 12 x 1 mL	Bx	•	•
117-8647	025522	ST AIA-PACK DHEA-S Sample Diluting Solution 4 x 4 mL	Ea	•	•
372-6098	025274	ST AIA-PACK E2 20 cups x 5 trays (100 Tests)	Ea	•	•
604-7278	025374	ST AIA-PACK E2 Calibrator Set 6 Levels, 12 x 1 mL	1/Bx	•	•
120-3685	025226	ST AIA-PACK Homocysteine 20 cups x 5 trays (100 Tests)	Ea	•	•
120-3681	025326	ST AIA-PACK Homocysteine Calibrator Set 6 Levels, 12 x 1 mL	Ea	•	•
120-9259	025726	ST AIA-PACK Homocysteine Pretreatment Set 6 x 5 mL	Ea	•	•
120-3682	025526	ST AIA-PACK Homocysteine Sample Diluting Solution 4 x 4 mL	Ea	•	•
372-9124	025296	ST AIA-PACK LH II 20 cups x 5 trays (100 Tests)	Ea	•	•
604-7279	025396	ST AIA-PACK LH II Calibrator Set 6 Levels, 12 x 1 mL	1/Bx	•	•
102-6866	025304	ST AIA-PACK TES Calibrator Set 6 Levels, 12 x 1 mL	Ea	•	•
102-6869	025504	ST AIA-PACK TES Sample Diluting Solution 4 x 4 mL	Ea	•	•
127-3348	025484	AIA-PACK C-PEP Control Set 2 Levels, 4 x 2 mL	4/Pk	•	•
121-6434	025239	ST AIA-PACK PROG II 20 cups x 5 trays (100 Tests)	100/Bx	•	•
123-9540	025339	ST AIA-PACK PROG II Calibrator Set 6 Levels, 12 x 1 mL	Ea	•	•
122-8767	025539	ST AIA-PACK PROG II Sample Diluting Solution 4 x 4 mL	Ea	•	•
124-8621	025238	ST AIA-PACK SHBG 20 cups x 5 trays (100 Tests)	100/Bx	•	•
124-8619	025338	ST AIA-PACK SHBG Calibrator Set 6 Levels, 12 x 1 mL	Ea	•	•
124-8620	025538	ST AIA-PACK SHBG Sample Diluting Solution 4 x 4 mL	Ea	•	•



TOSOH

Tosoh AIA-PACK® IVF Markers

Taking Guesswork Out of Conception

Tosoh is committed to delivering the highest standard of quality, precision, and accuracy in clinical diagnostics to help take guesswork out of IVF hormonal testing, helping your patients fulfill life's greatest miracle.

Our extensive IVF marker menu offered in a unique dry reagent test cup technology combined with our automated immunoanalyzers provide a precise and comprehensive solution for IVF clinics.

IVF MARKERS AVAILABLE

FSH

E2

LH

PROG III

βHCG

TES

ThunderBolt[®] Automated Immunoassay Analyzer

The ThunderBolt[®] software adapts to your laboratory to enable maximum productivity and deliver highly reliable results. The Test Designer and Report Designer combine with the multitude of other features to make ongoing operation of your ThunderBolt[®] as effortless as possible. The Test Designer allows configuration of virtually any EIA or chemiluminescence assay protocol down to the most minute detail.

Powerful

- Fully automated: Load and walk away
- High capacity: 192-sample capacity
- Flexible
- Open architecture: Program any EIA or CLIA protocol (CLIA requires CLIA + EIA configuration)
- Adaptable: Up to 8 different protocols in a single batch
- Compact
- Space-saving: Reclaim valuable space and process more in a 2' x 2' footprint
- Innovative

- High-precision microsyringe: Aspirate 1 µl with less than 3% CV
- Convection incubator: Eliminate "edge effect" by evenly heating each well
- Orbital shaker: No-spill design, up to 900 RPM
- Built-in reader: Ultra-compact and fully automated reader
- Intelligent racks: Reduce errors with positive patient identification



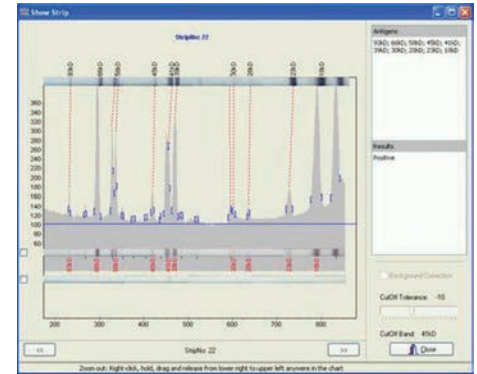
- Onboard camera: Remote diagnostics for maximum uptime
- Intuitive, open, flexible software: Powerful test designer, custom report generator, LIS compatible, bidirectional interface

#00300, ThunderBolt ELISA Analyzer
(228-2853).....ea

#00300-CL, ThunderBolt ELISA + CLIA Analyzer
(228-2824).....ea

Elisa Test Menu

Item Code	Manuf Part No.	Item Description	Size
228-2811	KAP1971	25 OH Vitamin D Total	Ea
228-2776	FCCP600	Anti-Cyclic Citrullinated Peptide (CCP)	Ea
228-2879	9177	Anti-Deamidated Gliadin	Ea
228-2880	9178	Anti-Deamidated Gliadin	Ea
228-2875	720-700	Anti-dsDNA	Ea
228-2864	720-290	Anti-Jo-1	Ea
228-2868	720-430	Anti-MPO IgG	Ea
228-2863	720-280	Anti-Scl-70	Ea
228-2857	720-240	Anti-Sm	Ea
228-2861	720-270	Anti-Sm/RNP	Ea
228-2858	720-250	Anti-SSA	Ea
228-2859	720-260	Anti-SSB	Ea
228-2872	720-460	Anti-TG IgG	Ea
228-2877	9165	Anti-Tissue Transglutaminas IgA	Ea
228-2878	9166	Anti-Tissue Transglutaminas IgG	Ea
228-2871	720-450	Anti-TPO IgG	Ea
228-2788	GSD01-140	CMV IgG	Ea
228-2790	GSD01-150	CMV IgM	Ea
228-2816	MX006	Connective 10	Ea
228-2806	GSD01-490	EBV EA-D IgG	Ea
228-2800	GSD01-460	EBV NA IgG	Ea
228-2801	GSD01-470	EBV VCA IgG	Ea
228-2802	GSD01-480	EBV VCA IgM	Ea
228-2799	GSD01-3003	Echinococcus IgG	Ea
228-2855	720-230	ENA-6 Screen	Ea
228-2797	GSD01-3000	Entamoeba histolytica IgG	Ea
228-2779	GSD01-1001	H. pylori IgA	Ea



BLOTriX S1 Blot Reader

For Medium- and Large-Sized Laboratories

The BLOTriX S1 Blot Reader is a system for the assessment of blot strips, line assays, and other diagnostic test strips. The reader allows fast digitalization of the test strips. It is a high-performance reading device that reads up to 50 strips at the same time, taking less than 1 minute. The fast system reads the strips while in the trays, allowing medical personnel to evaluate the strips without having to remove them from the tray. The cumbersome adhesion to a form sheet can also be dispensed with. The BLOTriX S1 procedure has been optimized for laboratory and clinic employees. The incubated tray is removed from the washer and then inserted into the reader after a short drying phase. The drawer of the reader is closed and the assessment can be started. The original strips no longer need to be stored for documentation. The digital images of the strips are saved and have the advantage of not fading in color, thereby maintaining their full diagnostic informational value over many years. It is also equipped for all strip and tray formats from various manufacturers. BLOTriX 3.4 is software for all of our assessment systems for diagnostic strips and rapid tests. With its high-performance image recognition and extensive range of functions, BLOTriX sets a new standard in the analysis of blots and line assays, as well as all types of rapid test. It minimizes errors through largely automated data processing. By means of job lists and LIMS integration, BLOTriX drastically reduces the work overhead for manual data acquisition and provides reliable archiving options. This provides medical diagnostic laboratories with a significant increase in efficiency in the processing of immunoblots and line assays.

#BTRS1 US, BLOTriX S1 Blot Reader

(228-2754)..... ea

#BTX3, BLOTriX 3.4 Blot Software

(228-2762)..... ea

#BTX3IE, BLOTriX Export Interface

(228-2763)..... ea

Elisa Test Menu

Item Code	Manuf Part No.	Item Description	Size
228-2792	GSD01-160	HSV 1 & 2 IgG	Ea
228-2865	720-350	HSV 1 & 2 IgM	Ea
228-2774	EL0910G	HSV-1 IgG	Ea
228-2775	EL0920G	HSV-2 IgG	Ea
228-2874	720-520	Measles IgG	Ea
228-2796	GSD01-200	Mumps IgG	Ea
228-2783	GSD01-110	Rubella IgM	Ea
228-2823	SCHG0410	Schistosoma Mansoni IgG	Ea
228-2808	GSD01-580	Syphilis IgG	Ea
228-2767	CAN-FTE-260	Testosterone-Free (fTE)	Ea
228-2784	GSD01-120	Toxoplasma IgG	Ea
228-2785	GSD01-130	Toxoplasma IgM	Ea
228-2798	GSD01-3002	Trichinella Spiralis IgG	Ea
228-2817	MX007	Vasculitis (ANCA-PR3)	Ea
228-2795	GSD01-180	VZV IgG	Ea

Controls



AUDIT MicroControls Products

AUDIT MicroControls has an extensive line of calibration verification/linearity products and daily quality control material for your physician office laboratory. We understand the needs of your laboratory may differ from those of a large hospital laboratory.

AUDIT MicroControls offers: Auditor QC

Free and easy-to-use data-reduction software that provides instant, real-time reports, data-reduction charts, graphs, statistics, and peer-group data.

AUDIT Faxback

Fax your linearity and daily QC data to our technical support department and we'll send back the analysis in approximately 1-2 business days.

AUDIT Ship

Provides unrivaled, personalized standing order autoship service; customized to your specific needs.

Linearity/Daily Quality Controls

#K710M-5, Linearity FD Cardiac Markers, CK-MB, Myoglobin, Troponin I, 5 x 1 mL (219-0070).....5/set

#K063M-6, Control FD Immunoassay, 3 Level, 6 x 3 mL (600-6973).....6/pkg

#K067M-8, Control LQ Glycohemoglobin A1c (122-2408).....8/pkg

Cardiology
Hematology/Oncology
Internal Medicine
#K701M-5, Linearity FD General Chemistry, 5 x 5 mL (130-7052).....5/set

#K704M-5, Linearity LQ Homocysteine, 5 x 1 mL (601-2322).....Set

#K705M-5, Linearity LQ hs-CRP, 5 x 1 mL (657-0011).....5/set

#K710M-5, Linearity FD Cardiac Markers, CK-MB, Myoglobin, Troponin I, 5 x 1 mL (219-0070).....5/set

#K717M-5, FD D-Dimer, 5 x 1 mL (110-4998).....5/pkg

#K720M-5, Linearity LQ RF/CRP, 5 x 1 mL (108-1025).....5/pkg

#K021M-6, Control LQ hs-CRP, 2 Level, 6 x 2 mL (198-2829).....ea

#K026M-6, Control FD Cardiac Markers, 3 Level, 6 x 2 mL (114-1946).....ea

#K072M-6, Control FD D-Dimer, 3 Level (124-1859).....ea

#K0311-10, Control FD Assayed Chemistry, Level 1, 10 x 5 mL (114-6509).....10/box

#K0312-10, Control FD Assayed General Chemistry, Level 2 (114-6510).....10/box

Cardiology
Hematology/Oncology
Internal Medicine
#K701M-5, Linearity FD General Chemistry, 5 x 5 mL (130-7052).....5/set

#K714M-5, Linearity FD Immunoassay, 2 Sets, 10 x 5 mL (321-9689).....10/pkg

#K719M-5, Linearity FD Tumor Markers, 2 Sets, 10 x 1 mL (108-1382).....5/pkg

#K0311-10, Control FD Assayed Chemistry, Level 1, 10 x 5 mL (114-6509).....10/box

#K0312-10, Control FD Assayed General Chemistry, Level 2 (114-6510).....10/box

#K063M-6, Control FD Immunoassay, 3 Level, 6 x 3 mL (600-6973).....6/pkg

#K070M-6, Control FD Tumor Markers, 2 Level; 6 x 2 mL (114-2193).....ea

Cardiology
Hematology/Oncology
Internal Medicine
#K701M-5, Linearity FD General Chemistry, 5 x 5 mL (130-7052).....5/set

#K703M-5, Linearity FD Glycohemoglobin A1c, 5 x 0.5 mL (445-0184).....5/set

#K714M-5, Linearity FD Immunoassay, 2 Sets, 10 x 5 mL (321-9689).....10/pkg

#K0311-10, Control FD Assayed Chemistry, Level 1, 10 x 5 mL (114-6509).....10/box

#K0312-10, Control FD Assayed General Chemistry, Level 2 (114-6510).....10/box

#K063M-6, Control FD Immunoassay, 3 Level, 6 x 3 mL (600-6973).....6/pkg

#K064M-10, Control DROP LQ Urine Dipstick, 2 Level, 10 x 5 mL (113-3504).....ea

#K065M-4, Control DROP LQ Urine Dipstick, 2 Level, 4 x 25 mL (113-1452).....ea



WE CAN FILL THE GAPS IN YOUR CHEMISTRY TEST MENU

ROCHE COBAS

Ammonia	Cholinesterase	Hydroxybutyrate (Ketones)
Bilirubin (Vanadate Oxidation method for pediatric samples)	Copper	IgE
Aldolase	CRP Full Range	LP(a) nmol/l #
Apo E	Glutathione Reductase	NEFA
	Glycerol	TIBC

ABBOTT ALINITY / ARCHITECT

Aldolase	GLDH*	Lipase
Copper	Glutathione Reductase	TIBC
Cystatin-C	Glycerol	LP(a) nmol/l #
Fructosamine	Hydroxybutyrate (Ketones)	small dense LDL
G6PDH*		

BECKMAN AU / DxC

Cystatin C	GLDH*	small dense LDL
Fructosamine	Glycerol	
G6PDH*	LP(a) nmol/l #	

ORTHO VITROS 5600 / 4600

Aldolase	G6PDH*	IgE
Apo E	GLDH*	LP(a) nmol/l #
Copper	Glutathione Reductase	NEFA
Cystatin-C	Glycerol	small dense LDL
Ethanol	Hydroxybutyrate (Ketones)	TIBC
Ferritin (Vitros 4600 only)		Urinary Protein (Urine/CSF)
Fructosamine		

SIEMENS ATELICA

Aldolase	G6PDH*	NEFA
Bile Acids*	GLDH*	small dense LDL
Bilirubin Total (Jendrassik method for pediatric samples)	Glycerol	Urinary Protein (Urine/CSF)
Lipase	Homocysteine	
Ferritin	LDH	
	Myoglobin	

IMMUNOASSAY TO CHEMISTRY

Chemistry assay is faster, & has lower cost/test

Homocysteine Ferritin

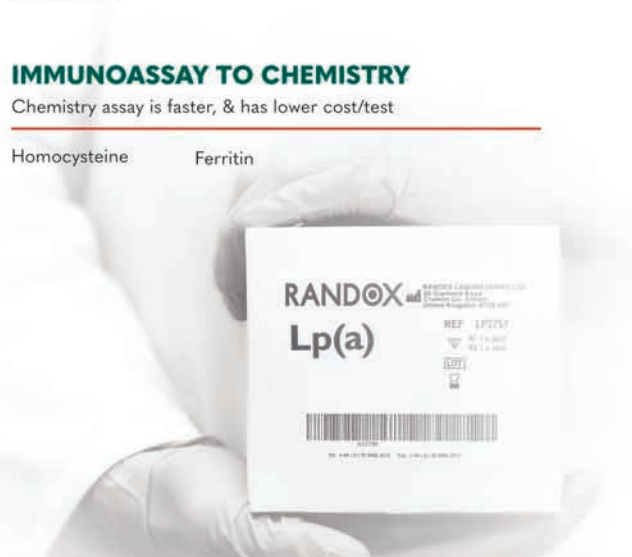
SIEMENS DIMENSION

ASO	LP(a) nmol/l #	small dense LDL
Lipase	RF	

* Research Use Only (RUO)

LP(a) testing & reporting in mg/dl is incorrect

NOTE: Full range of Calibrator & Controls available



**ADVANCING YOUR CHEMISTRY
TESTING PORTFOLIO**

**For more information contact
your Henry Schein representative.**

RANDOX QUALITY CONTROL



Bilirubin Elevated Control

Designed to monitor the accuracy and precision of bilirubin in pediatric testing. There are method-specific target values for both total and direct bilirubin.

Features:

- Lyophilized for enhanced stability
- Assayed target values
- Reconstituted stability of 5 days at 36°F–46°F (2°C–8°C)

#BE454, Elevated Level

(131-5053).....ea

Contains: 10–3-mL vials.

Analytes: Direct Bilirubin & Total Bilirubin.

RANDOX QUALITY CONTROL



Assayed Urine Control

Designed to monitor urine chemistry tests. There are assayed, method-specific target values provided for 24 analytes, including kidney function parameters, catecholamines, and urinary proteins.

Features:

- Lyophilized for enhanced stability
- 100% human urine
- Reconstituted stability of 5 days at 36°F–46°F (2°C–8°C) or 14 days at -4°F (-20°C)

#AU2352, Level 2

(125-6222).....ea

Contains: 12 x 10-mL vials.

#AU2353, Level 3

(125-6223).....ea

Contains: 12 x 10-mL vials.

Analytes: Amylase, Calcium, Chloride, Copper, Cortisol, Creatinine, Dopamine, Epinephrine, Glucose, 5-HIAA, Metanephrine, Microalbumin, Magnesium, Norepinephrine, Normetanephrine, Osmolality, Oxalate, Phosphorus, Potassium, Sodium, Total Protein, Urea, Uric Acid (Urate) & Vanillylmandelic Acid.

RANDOX QUALITY CONTROL

Microalbumin Control

This control is designed to monitor the precision and accuracy of microalbumin assays. Made from 100% human urine, it will mimic the performance of a patient sample.

Features:

- Liquid, ready to use
- 100% human urine
- Assayed target values provided
- Once opened, stable to expiry date at 36°F–46°F (2°C–8°C)

RANDOX QUALITY CONTROL

Cardiac Control

This tri-level control is designed for use in the monitoring of accuracy and precision. Assayed values are provided for 7 cardiac markers.

Features:

- Lyophilized for enhanced stability
- 100% human serum
- Cut-off levels for troponin I and T are in line with internationally recommended levels
- Reconstituted stability of 5 days at 36°F–46°F (2°C–8°C) or 4 weeks at -4°F (-20°C)

#CQ3100, Tri-Level

(125-6229).....ea

Contains: 3–1-mL vials.

RANDOX QUALITY CONTROL



Ammonia Ethanol Controls

Designed to monitor the accuracy and precision of ammonia and ethanol assays on a wide range of clinical chemistry analysers, this control comes in a convenient liquid, ready-to-use format and has a stability of 30 days at 36°F–46°F (2°C–8°C), keeping costs and waste to a minimum.

Features:

- Liquid, ready to use
- Aqueous
- Assayed target values
- Stable to expiry at 36°F–46°F (2°C–8°C)

#EA1366, Level 1

(125-6233).....ea

Contains: 6–2-mL vials.

#EA1368, Level 3

(125-6234).....ea

Contains: 6–2-mL vials.

Analytes: Ammonia & Ethanol.



#MA1361, Bi-Level

(125-6255).....ea

Contains: 6 x 1-mL vials.

Analytes: Microalbumin.

RANDOX QUALITY CONTROL

HbA1c Control

Designed for use in the quality control of HbA1c and total hemoglobin assays.

Instrument- and method-specific target values are provided for all major systems, including HPLC.

A reconstituted stability of 4 weeks helps to keep costs and waste to a minimum.

Features:

- Lyophilized for enhanced stability
- 100% human serum
- Convenient bi-level pack containing 2 clinically significant levels

#HA5072, Bi-Level

(125-6235).....ea

Contains: 2 x 2 x 0.5-mL vials.

Analytes: HbA1c & Total Hemoglobin.

RANDOX QUALITY CONTROL

Immunoassay Premium Plus Tri-Level Control

Covers an impressive 54 analytes with assayed values for up to 51 analytes. The unique combination of tumor markers, drugs, and vitamin D allows laboratories to dramatically reduce the number of controls required, keeping waste and costs to a minimum.

Features:

- Lyophilized for enhanced stability
- 100% human serum
- Ferritin and vitamin B12 levels suitable for anemia monitoring
- Ultra-low TSH levels in the Level 1 control
- Contains routinely run tumor markers: AFP/CA15-3/CA19-9/CA-125/CEA/PSA/Free-PSA

#IA3112, Tri-Level

(125-6245).....ea

Contains: 4 x 3 x 5-mL vials.

Analytes: ACTH, Acetaminophen, AFP, Aldosterone, Amikacin, Androstenedione, B2 Microglobulin, CA 15-3, CA 19-9, CA 125, CEA, Carbamazepine, C peptide, hCG, Cortisol, DHEA Sulphate, Digoxin, Estril*, Ethosuximide, Ferritin, Folate, Free T3, Free T4, FSH, Gentamicin, Growth Hormone, IgE, Insulin, Leutinising Hormone, Oestradiol, Phenobarbital, Phenytoin, Progesterone, Primidone, Prolactin, PSA (Free), PSA (Total), 17-OH-Progesterone, Salicylate, SHBG, Testosterone, Testosterone (free)*, Theophylline, Thyroglobulin, Total T3, Total T4, Tobramycin, TSH, T Uptake, Valproic Acid, Vancomycin, Vitamin B12, 1-25-(OH)2 Vitamin D* & 25-OH-Vitamin D.

*No claims are made regarding values or stability. Values may not be provided for all levels.

RANDOX QUALITY CONTROL

High Sensitivity CRP Control

Designed to monitor the performance of high sensitivity CRP, this control comes in a liquid, ready-to-use format, ensuring it is convenient and easy to use.

Features:

- Liquid, ready to use
- 100% human serum
- Assayed target values provided
- Reconstituted stability of 14 days at 36°F–46°F (2°C–8°C)

#CP2476, Level 1

(129-4502).....ea

Contains: 10 x 1-mL vials.

#CP2477, Level 2

(129-4503).....ea

Contains: 10 x 1-mL vials.

Analytes: CRP.



RANDOX QUALITY CONTROL

CSF Control

The Acusera CSF control is designed for use in the routine monitoring of both accuracy and precision on a wide range of instruments. Assayed, method-specific target values are provided for 11 parameters, including percentage total protein quoted for electrophoresis.

Features:

- Lyophilized for enhanced stability
- Human-based material
- Reconstituted stability of 14 days at 36°F–46°F (2°C–8°C)

#CF1500, Level 2

(125-6225).....ea

Contains: 10 x 3-mL vials.

#CF1501, Level 3

(125-6226).....ea

Contains: 10 x 3-mL vials.

Analytes: Albumin (Electrophoresis), Alpha-1-Globulin (Electrophoresis), Alpha-2-Globulin (Electrophoresis), Beta-Globulin (Electrophoresis), Gamma-Globulin (Electrophoresis), Chloride, Glucose, Immunoglobulin G (IgG), Lactate, Protein (Total) & Sodium.



RANDOX QUALITY CONTROL

Lipid Control

Contains assayed, method-specific target ranges for 7 analytes covering the complete lipid profile. Does not contain sodium azide, which can interfere with clearance methods of HDL and LDL determination.

Features:

- Lyophilized for enhanced stability
- 100% human serum
- 3 levels available, covering low, borderline, and high-risk levels

#LE2661, Level 1

(125-6247).....ea

Contains: 5 x 3-mL vials.

#LE2663, Level 3

(125-6248).....ea

Contains: 5 x 3-mL vials.

Analytes: Apolipoprotein A-1, Apolipoprotein B, HDL Cholesterol, LDL Cholesterol, Lipoprotein (a), Total Cholesterol & Triglycerides.



RANDOX QUALITY CONTROL

Assayed Chemistry Premium Plus Control

Used for monitoring both accuracy and precision, this true third-party control provides instrument-specific target values for 70 parameters, including lipids, cardiac markers, drugs, immunoassay, proteins, chemistries, and trace metals. There are also electrophoresis targets provided as a percentage breakdown of total protein.

Features:

- Lyophilized for enhanced stability
- Assayed target for 70 analytes
- Reconstituted stability of 7 days at 36°F–46°F (2°C–8°C) or 4 weeks at -4°F (-20°C)

#HN1530, Level 2

(125-6237).....ea

Contains: 20–5-mL vials.

#HE1532, Level 3

(125-6236).....ea

Contains: 20–5-mL vials.

Analytes: Alpha-1-Globulin (Electrophoresis), Alpha-2-Globulin (Electrophoresis), Alpha-HBDH, Acid Phosphatase (Non-Prostatic), Acid Phosphatase (Prostatic), Acid Phosphatase (Total), Albumin, Albumin (Electrophoresis), Alkaline Phosphatase, ALT, Amylase Pancreatic, Amylase Total, Apolipoprotein A-1, Apolipoprotein B, AST, Beta-1-Globulin (Electrophoresis), Bicarbonate, Bile Acids, Bilirubin Direct, Bilirubin Total, Calcium, Chloride, Cholesterol, Cholinesterase, CK Total, Copper, Cortisol, Creatinine, D-3-Hydroxybutyrate, Digoxin, Folate, Free T4, Gamma-Globulin (Electrophoresis), Gentamicin, Gamma-GT, GLDH, Glucose, HDL Cholesterol, Immunoglobulin A, Immunoglobulin G, Immunoglobulin M, Iron, Lactate, LAP, LDH, Lipase (Colorimetric), Lipase (Turbidimetric), Lithium, Magnesium, NEFA, Osmolality, Paracetamol, Phosphate Inorganic, Potassium, Protein Total, PSA Total, Salicylate, Sodium, Theophylline, Thyroid Stimulating Hormone, TIBC, Tobramycin, Total T3, Total T4, Transferrin, Triglycerides, Urea, Uric Acid, Vitamin B12 & Zinc.



RANDOX QUALITY CONTROL

Liquid Chemistry Premium Control

This true, third-party control is suitable for use with all major instruments. There are 91 analytes covered, including cardiac markers, proteins, immunoassay, lipids, drugs, and electrophoresis.

Features:

- Liquid for ease of use
- Stable to expiry date when at -4°F to -94°F (-20°C to -70°C)
- Open vial stability of 7 days at 36°F to 46°F (2°C to 8°C)

#LUN5048, Level 2

(125-6254).....ea

Contains: 12–5-mL vials.

#LUE5049, Level 3

(125-6253).....ea

Contains: 12–5-mL vials.

Analytes: Acid Phosphatase (Total), AFP, Albumin, Albumin (electrophoresis), Alkaline Phosphatase, ALT, Amylase, Amylase (Pancreatic), Apo A-1, Apo B, AST, Bicarbonate, Bile Acids, Bilirubin Direct, Bilirubin Total, Calcium, Calcium Ionised, Carbamazepine, CEA, Ceruloplasmin, Chloride, Cholesterol, Cholinesterase, CK, Complement C3, Complement C4, Copper, Cortisol, Creatinine, CRP, D-3-Hydroxybutyrate, Digoxin, Ethanol, Ferritin, Folate, Free T3, Free T4, Gentamicin, GLDH, Glucose, Haptoglobin, hCG, HDL, IgA, IgE, IgG, IgM, Iron, Lactate, LAP, LDH, LDL, Lipase, Lithium, LP(a), Magnesium, Myoglobin, Osmolality, Paracetamol, Phenobarbital, Phenytoin, Phosphate Inorganic, Potassium, Prealbumin, Prolactin, Protein Total, Salicylate, Sodium, Theophylline, TIBC, Total T3, Total T4, Transferrin, Triglycerides, Troponin T, TSH, UIBC, Urea, Uric Acid, Valproic Acid, Vancomycin, Vitamin B12, Zinc, α -1-Antitrypsin, α -1-Globulin, α -2-Globulin, α -HBDH, γ -Globulin, γ GT, α -1-Acid Glycoprotein & β -Globulin.



RANDOX QUALITY CONTROL

Liquid Tumor Marker Control

Comprehensive liquid tumor marker control is designed to suit even the most demanding laboratories and covers 15 different cancer antigens and tumor markers. Both accuracy and precision can be measured thanks to the inclusion of assayed, instrument-specific target values.

Features:

- Liquid for ease of use
- 100% human serum
- Clinically relevant PSA levels
- Open-vial stability of 30 days at 36°F–46°F (2°C–8°C)

#TU5085, Level 1

(125-6259).....ea

Contains: 6 x 3-mL vials.

#TU5086, Level 2

(125-6260).....ea

Contains: 6 x 3-mL vials.

#TU5087, Level 3

(125-6261).....ea

Contains: 6 x 3-mL vials.

Analytes: AFP, Beta-2-Microglobulin, CA 15-3, CA 19-9, CA 27-29, CA 72-4, CA 125, CEA, Cyfra 21-1, Ferritin, Total β -Hcg, Neuron Specific Enolase (NSE), PSA (Free), PSA (Total) & Thyroglobulin.





Coagulation Control

Covering 16 analytes, including a variety of factor assays, basic coagulation, and thrombophilia analytes. Assayed instrument and method-specific target values are provided.

Features:

- Lyophilized for enhanced stability
- 100% human material
- Assayed values for 16 analytes
- Reconstituted stability of 24 hours at 36°F–46°F (2°C–8°C)

#CG5021, Level 1

(128-4982).....ea

Contains: 12–1-mL vials.

#CG5022, Level 2

(128-4983).....ea

Contains: 12–1-mL vials.

#CG5023, Level 3

(128-4991).....ea

Contains: 12–1-mL vials.

Analytes: Prothrombin Time, Activated Partial Thromboplastin Time, Thrombin Time, Fibrinogen, Antithrombin III, Factor II, Factor V, Factor VII, Factor VIII, Factor IX, Factor X, Factor XI, Factor XII, Plasminogen, Protein C & Protein S.



Immunoassay Premium Control

Covering a comprehensive range of 51 analytes, including drugs and hormones. Assayed, instrument-specific values are provided for up to 48 analytes. All 3 levels have analytes present at clinically significant levels.

Features:

- Lyophilized for enhanced stability
- 100% human serum
- Reconstituted stability of 7 days at 36°F–46°F (2°C–8°C) or 4 weeks at -40°F (-20°C)
- TSH levels around 0.11 µU/mL in the level 1 control
- Ferritin and vitamin B12 levels suitable for anemia monitoring

#IA2638, Level 1

(125-6242).....ea

Contains: 12 x 5-mL vials.

#IA2639, Level 2

(125-6243).....ea

Contains: 12 x 5-mL vials.

#IA2640, Level 3

(125-6244).....ea

Contains: 12 x 5-mL vials.

#IA2633, Tri-Level

(125-6241).....ea

Contains: 12 x 5-mL vials.

Analytes: ACTH, Acetaminophen, AFP, Aldosterone*, Amikacin, Androstenedione, B2 Microglobulin, CEA, Carbamazepine, C-Peptide, hCG, Cortisol, DHEA-Sulphate, Digoxin, Estriol*, Ethosuximide, Ferritin, Folate, Free T3, Free T4, FSH, Gentamicin, Growth Hormone, IgE, Insulin, Leutinising Hormone, Oestradiol, Phenobarbital, Phenytoin, Progesterone, Primidone, Prolactin, PSA (Free), PSA (Total), 17-OH-Progesterone, Salicylate, SHBG, Testosterone, Testosterone (free)*, Theophylline, Thyroglobulin, Total T3, Total T4, Tobramycin, TSH, T Uptake, Valproic Acid, Vancomycin, Vitamin B12, 1-25-(OH)2 Vitamin D* & 25-OH-Vitamin D.

* No claims are made regarding values or stability. Values may not be provided for all levels.



Immunoassay Speciality 1 Control

This control is specialized and designed to complement our immunoassay range. Assayed, instrument-specific target values and ranges are provided for 10 parameters, including procaltitonin, anti-TG, anti-TPO, and vitamin D.

Features:

- Lyophilized for enhanced stability
- 100% human serum
- Assayed target values provided for 10 parameters
- Reconstituted stability of up to 5 days at 36°F–46°F (2°C–8°C) and 4 weeks at -4°F (-20°C)

#IAS3113, Level 1

(125-6238).....ea

Contains: 5 x 2-mL vials.

#IAS3114, Level 2

(125-6239).....ea

Contains: 5 x 2-mL vials.

#IAS3115, Level 3

(125-6240).....ea

Contains: 5 x 2-mL vials.

Analytes: 1-25-(OH)2-Vitamin D, 25-OH-Vitamin D, C-Peptide, Insulin, Insulin Like Growth Factor I, Osteocalcin*, Procalcitonin, Parathyroid Hormone (PTH), Anti-Thyroglobulin (Anti-TG) & Anti-Thyroperoxidase (Anti-TPO).



Liquid Assayed Chemistry Premium Plus Controls

Instrument-specific target values are provided for 99 analytes, making this control one of the most comprehensive available on the market. Our unique combination of proteins, lipids, cardiac markers, therapeutic drugs, immunoassays, and chemistries enables laboratories to avail of effective consolidation and cost savings.

Features:

- Liquid for ease of use
- High levels of CRP eliminate need for multiple controls
- Stable to expiry when stored at -4°F to -94°F (-20°C to -70°C)
- Open vial stability up to 7 days at 36°F to 46°F (2°C to 8°C)

#LAL4213, Level 1

(125-6246).....ea

Contains: 12–5-mL vials.

#LAN4214, Level 2

(126-7389).....ea

Contains: 12–5-mL vials.

#LAE4215, Level 3

(126-6970).....ea

Contains: 12–5-mL vials.

Analytes: Albumin (Electrophoresis), Alpha-1-Globulin (Electrophoresis), Alpha-2-Globulin (Electrophoresis), Beta-Globulin (Electrophoresis), Gamma-Globulin (Electrophoresis), Alpha-HBDH, α-1-Acid Glycoprotein, α-1-Antitrypsin, B-2-Microglobulin, Acid Phosphatase (Total), AFP, Albumin, Alkaline Phosphatase, Amikacin, ALT, Amylase, Amylase (Pancreatic), Apo A-1, Apo B, AST, Bicarbonate, Bile Acids, Bilirubin Direct, Bilirubin Total, C-Reactive Protein, Caffeine, Calcium, Carbamazepine, CEA, Ceruloplasmin, Chloride, Cholesterol, Cholinesterase, CK Total, Complement C3, Complement C4, Copper, Cortisol, Creatinine, D-3-Hydroxybutyrate, DHEA Sulphate, Digoxin, Ethanol, Ferritin, Folate, FSH, Free T3, Free T4, Gamma GT, Gentamicin, GLDH, Glucose, Haptoglobin, hCG, HDL Cholesterol, IgA, IgE, IgG, IgM, Iron, Lactate, LAP, LDH, LDL Cholesterol, Leutinising Hormone, Lipase, LP(a), Lithium, Magnesium, Myoglobin, Osmolality, Paracetamol, Phenobarbital, Phenytoin, Phosphate Inorganic, Potassium, Prealbumin, Progesterone, Prolactin, Protein Total, PSA Total, Salicylate, Sodium, Testosterone, Theophylline, Total T3, Total T4, TSH, TIBC, Transferrin, Triglycerides, Troponin T, T Uptake, Urea, Uric Acid, Valproic Acid, Vancomycin, Vitamin B12 & Zinc.



RANDOX QUALITY CONTROL

Specific Protein Control

This control covers 26 serum proteins, including immunoglobulins, complement proteins, and inflammatory proteins. Assayed target values and ranges are provided for both immunoturbidimetric and nephelometric-based methods.

Features:

- Liquid, ready to use
- 100% human serum
- Contains total and free lambda light chains and total kappa light chains

#PS2682, Level 1

(125-6256).....ea

Contains: 3 x 1-mL vials.

#PS2683, Level 2

(125-6257).....ea

Contains: 3 x 1-mL vials.

#PS2684, Level 3

(125-6258).....ea

Contains: 3 x 1-mL vials.

Analytes: AFP, Albumin, a-1-Antitrypsin, a-1-Acid Glycoprotein, a-2-Macroglobulin, ASO, Anti-thrombin III, b-2-Microglobulin, Ceruloplasmin, Complement C3, Complement C4, CRP, Haptoglobin, IgA, IgE, IgG, IgM, Kappa Light Chain, Lambda Light Chain, Lambda Light Chain (Free)*, Prealbumin (Transferrin), Serum Ferritin, RF, RBP, Total Protein & Transferrin.



RANDOX QUALITY CONTROL

Urinalysis Control

Specifically designed for use with both manual and automated methods of urine test-strip analysis, this control comes in convenient, 12-mL vials with assayed ranges provided for 13 analytes.

Designed to monitor urine chemistry tests. There are assayed, method-specific target values provided for 24 analytes, including kidney function parameters, catecholamines, and urinary proteins.

Features:

- Liquid, ready to use
- 100% human urine
- Suitable for point-of-care testing
- Open-vial stability of 30 days at 36°F–77°F (2°C–25°C)

#UC5033, Level 1

(125-6262).....ea

Contains: 12 x 12-mL vials.

#UC5034, Level 2

(125-6263).....ea

Contains: 12 x 12-mL vials.

Analytes: Albumin, Bilirubin, Blood, Creatinine, Glucose, hCG, Ketones, Leukocytes, Nitrite, pH, Protein, Specific Gravity & Urobilinogen.



RANDOX QUALITY CONTROL

CRP Control

Designed to monitor the performance of traditional CRP assays, this liquid, ready-to-use control is convenient and easy to use. Stable for 30 days, it helps minimize waste and reduce costs.

Features:

- Liquid, ready to use
- 100% human serum
- Stable for 30 days at 36°F–46°F (2°C–8°C)

#CP2480, Level 2

(125-6227).....ea

Contains: 10 x 1-mL vials.

#CP2481, Level 3

(125-6228).....ea

Contains: 10 x 1-mL vials.

Analytes: CRP.



RANDOX QUALITY CONTROL

Liquid Urine Control

This control is both convenient and easy to use. Supplied in a liquid, ready-to-use format that eliminates issues with pipetting and allows convenient storage. Assayed instrument and method specific target values are provided for 18 commonly tested urine chemistry parameters.

Features:

- Liquid, ready to use
- 100% human urine
- Open-vial stability of 30 days at 36°F–46°F (2°C–8°C)

#UC5074, Level 2

(125-6264).....ea

Contains: 10 x 10-mL vials.

#UC5075, Level 3

(125-6265).....ea

Contains: 10 x 10-mL vials.

Analytes: Amylase, Calcium, Chloride, Cortisol, Creatinine, Glucose, hCG, Magnesium, Microalbumin, Osmolarity, pH, Phosphate Inorganic, Potassium, Protein (Total), Sodium, Specific Gravity, Urea & Uric Acid.



RANDOX QUALITY CONTROL

Liquid Immunoassay Premium Control

An easy and convenient control used in the routine monitoring of accuracy and precision. Assayed values are provided for up to 44 analytes, including fertility, thyroid hormones, steroid hormones, kidney function tests, drugs, and vitamins.

Features:

- Liquid for ease of use
- 100% human serum
- Open-vial stability of 7 days at 36°F–46°F (2°C–8°C)

#LIA3105, Level 1

(125-6249).....ea

Contains: 12 x 5-mL vials.

#LIA3106, Level 2

(125-6250).....ea

Contains: 12 x 5-mL vials.

#LIA3107, Level 3

(125-6251).....ea

Contains: 12 x 5-mL vials.

#LIA3108, Tri-Level

(125-6252).....ea

Contains: 12 x 5-mL vials.

Analytes: Acetaminophen, AFP, Aldosterone, Amikacin, B2-microglobulin*, Carbamazepine, CEA, Cortisol, DHEA Sulphate, Digoxin, Estriol, Ethosuximide, Ferritin, Folate, Free T3, Free T4, FSH, Gentamicin, Growth Hormone, hCG, IgE, Insulin, Leutinising Hormone, Oestradiol, Phenobarbital*, Phenytoin, Primidone, Progesterone, Prolactin, PSA (Free), PSA (Total), 17-OH-Progesterone, Salicylate, SHBG, Testosterone, Theophylline, Tobramycin, Total T3, Total T4, TSH, T-Uptake, Valproic Acid, Vancomycin & Vitamin B12.

*No claims are made regarding values or stability. Not for use in the USA.



BIO-RAD

Liquid Assayed Multiquial®

This comprehensive, liquid, human-serum-based chemistry control is available in 3 levels.

- Offers 80 analytes
- Contains HDL and LDL cholesterol
- 11 of the most commonly tested TDM analytes
- 3-year shelf life at -4°F to -94°F (-20°C to -70°C)
- 14-day open-vial stability at 36°F to 46°F (2°C to 8°C) for most analytes

#694, Level 1	
(110-4592).....	12 x 3 mL/pkg
#695, Level 2	
(110-3976).....	12 x 3 mL/pkg
#696, Level 3	
(110-3980).....	12 x 3 mL/pkg

Analytes: α-1-antitrypsin, acetaminophen, acid phosphatase*, albumin, alkaline phosphatase (ALP), alpha-hydroxybutyrate dehydrogenase (αHBDH)*, ALT/SGPT, amikacin*, amylase, amylase (pancreatic)*, apolipoprotein A-1, apolipoprotein B, AST/SGOT, bilirubin (direct), bilirubin (neonatal)*, bilirubin (total), calcium (ionized)*, calcium (total), carbamazepine, ceruloplasmin, chloride, cholesterol (HDL), cholesterol (LDL), cholesterol (total), cholinesterase, CK-MB isoenzyme*, CO₂, complement C3, complement C4, copper*, cortisol*, creatine kinase (CK), creatinine, digoxin, ethanol, ferritin, gentamicin, GGT, globulin*, glucose, haptoglobin, immunoglobulin A (IgA), immunoglobulin G (IgG), immunoglobulin M (IgM), iron, iron (TIBC), iron (UIBC)*, lactate (lactic acid), lactate dehydrogenase (LDH), LAP arylamidase*, lipase, lithium, magnesium, osmolality*, PAP*, phenobarbital, phenytoin, phospholipids*, phosphorus, potassium, prealbumin, protein (total), protein electrophoresis*, salicylate, sodium, T3 (total), T3 uptake/T-uptake, T4 (free), T4 (total), theophylline, tobramycin, transferrin, triglycerides, TSH, urea*, urea nitrogen, uric acid, valproic acid, vitamin B12 & zinc*.

BIO-RAD

qUAntify Advance Control

- Available in an easy-to-use plastic squeeze bottle
- Dipstick tests include pregnancy and microalbumin
- Human urine solution
- 18-month shelf life at 36°F–46°F (2°C–8°C)
- 31-day open-vial stability at 36°F–77°F (2°C–25°C), including ketones

#12007028, 6 x 12 mL	
(135-9120).....	ea
#12007029, 2 x 12 mL	
(135-9122).....	ea

Analytes: albumin, ascorbic acid, bilirubin, blood, creatinine, glucose, hemoglobin (HGB), ketones, leukocytes, microalbumin, nitrite, pH, pregnancy (hCG), protein (total), protein-to-creatinine ratio, specific gravity & urobilinogen.

BIO-RAD

Liquichek™ Tumor Marker Controls, 2 mL

An assayed, multianalyte control including low PSA level for high sensitivity methods and high levels of cancer antigens and ferritin.

Analytes: Beta-2-microglobulin, alphafetoprotein (AFP), CA 125, CA 15-3, CA 19-9, CA 27.29, CA 72-4*, carcinoembryonic antigen (CEA), cyfra 21-1*, ferritin, hCG, hCG-beta subunit, HE4, HER2/neu, insulin growth factor I (IGF-I), PAP, ProGRP*, prolactin, PSA, PSA (free), SCC* and thyroglobulin (Tg).

- Liquid, human serum-based
- 2-year shelf life when stored frozen at -4°F to -94°F (-20°C to -70°C)
- 30-day open-vial stability at 36°F to 46°F (2°C to 8°C) for most analytes

#547, Level 1	
(109-8607).....	6 x 2 mL/pkg
#548, Level 2	
(109-8608).....	6 x 2 mL/pkg
#549, Level 3	
(109-8609).....	6 x 2 mL/pkg
#548X, Trilevel MiniPak (1 of each level)	
(115-7421).....	3 x 2 mL/pkg

*For international use only. Not available for diagnostic use in the United States.

Refer to myinserts.com or the package insert of currently available lots for specific analyte and stability claims.

BIO-RAD

qUAntify Plus Urine Controls

This combination urine dipstick and microscopic control is available in either 12-mL centrifuge tubes or 120-mL flip-top squeeze bottles.

- Liquid
- Designed for dipstick and microscopic analysis
- 2-year shelf life at 36°F–46°F (2°C to 8°C)
- 31-day open-vial stability at 36°F–77°F (2°C–25°C)
- Color-coded peer group reports available
- Bilevel

#995, 12-mL Centrifuge Tubes	
(503-5372).....	10 x 12 mL/pkg
#962, 120-mL Flip-top Bottles	
(118-8947).....	4 x 120 mL/pkg

Analytes: albumin, albumin-to-creatinine ratio, ascorbic acid*, bilirubin, blood, creatinine, glucose, hemoglobin (HGB), ketones, leukocytes, microalbumin, microscopics (RBC, WBC, crystals, casts), nitrite, pH, pregnancy (hCG), protein (total), protein-to-creatinine ratio, specific gravity & urobilinogen.

* Tested and found to be negative.

Refer to the package insert of currently available lots for specific analyte and stability claims.

BIO-RAD

Liquichek™ Cardiac Markers Plus Control LT

3 mL

A comprehensive, human serum-based, cardiac-assessment liquid control designed to monitor precision of test procedures at lower troponin levels.

Fill size:

- Choice of 4 low-troponin 1 levels (1, 1A, 1B, and 1C)
- Includes values for troponin T (GEN 4 and HS) and HS-CRP
- Level low offers lower target values for analytes other than troponin 1
- 3-year shelf life at -20°C to -70°C
- 20-day open-vials stability at 2–8°C for most analytes

Level 1	
(113-3428).....	6/pkg
Level 1A	
(118-7215).....	6/pkg
Level 2	
(113-3429).....	6/pkg
Level 3	
(113-3432).....	6/pkg

Analytes: BNP, CK (total), CK-MB isoenzyme, CRP, digitoxin, homocysteine*, myoglobin, NT-ProBNP, troponin 1 & troponin T.

* No claim is made for expected values or stability.

BIO-RAD

Liquichek™ Immunology Controls

A comprehensive, trilevel, human serum-protein liquid control with assayed values for a wide range of methods.

- 3 distinct levels
- Comprehensive list of methods
- 2-year shelf life at -20°C to -70°C
- 30-day open-vial stability at 2–8°C for most analytes

Level 1, 1 mL	
(114-2131).....	6/pkg
Level 2, 1 mL	
(116-5061).....	6/pkg
Level 3, 1 mL	
(114-2132).....	6/pkg
Trilevel MiniPak (1 of Each Level), 1 mL	
(116-3576).....	3/pkg
Level 1, 3 mL	
(115-4711).....	6/pkg
Level 2, 3 mL	
(116-3187).....	6/pkg
Level 3, 3 mL	
(115-4710).....	6/pkg

Analytes: • A-1 antitrypsin • A-2 macroglobulin, B-2 macroglobulin, AD-Nase B, albumin, antistreptolysin O, antithrombin III, A-1 apolipoprotein, apolipoprotein B, C-1 Inhibitor, ceruloplasmin, CH50*, C-3 complement, C-4 complement, CRP, cystatin C, ferritin, haptoglobin, hemopexin*, IgA, IgE, IgG, IgG subclasses 1–4, IgM, kappa light chain, lambda light chain, lipoprotein (A), prealbumin, properdin factor B, protein (total), retinol binding protein (RBP), rheumatoid factor, soluble transferrin receptor (sTfR)* & transferrin.

*No claims are made regarding performance or stability.



BIO-RAD

Liquichek™ Immunoassay Plus Controls

A human-serum-based liquid control that can replace 2 or more separate control products for immunoassay and therapeutic drug monitoring QC testing.

5-mL fill size:

- Comprehensive IA and TDM control
- Assayed values available for most automated immunoassay analyzers
- 2-year shelf life at -4°F to -94°F (-20°C to -70°C)
- 14-day open-vial stability at 36°F to 46°F (2°C to 8°C) for most analytes

#361, Level 1, 5 mL	
(268-0963).....	12 x 5 mL/pkg
#362, Level 2, 5 mL	
(433-2220).....	12 x 5 mL/pkg
#363, Level 3, 5 mL	
(104-9085).....	12 x 5 mL/pkg
#360, Trilevel (4 of Each Level), 5 mL	
(993-9484).....	12 x 5 mL/pkg
#360X, Trilevel MiniPak (1 of Each Level), 2.5 mL	
(109-9374).....	3 x 5 mL/pkg

*No claims are made regarding performance or stability

¹ Not included for use on the Dimension Vista test menu. Refer to the package insert of currently available lots for specific analyte and stability claims.



BIO-RAD

Lyphocheck® Diabetes Controls

A human whole-blood-based control used to monitor the assay precision of hemoglobin fractions associated with diabetes, including hemoglobins A1, A1C, and F.

- 7-day reconstituted stability at 36°F–46°F (2°C–8°C)
- 3-year shelf life at 36°F–46°F (2°C–8°C)
- Extensive value assignment listings

#740, Bilevel (3 of Each Level)	
(748-1746).....	6 x 0.5 mL/pkg
#740X, Bilevel MiniPak (1 of Each Level)	
(116-7609).....	2 x 0.5 mL/pkg

Analytes: hemoglobin (total glycated), hemoglobin (total), hemoglobin A1*, hemoglobin A1C & hemoglobin F.

*No claims are made regarding performance or stability.



BIO-RAD

Liquichek Specialty Immunoassay Control, 5 mL

Offers complex and high-usage specialty immunoassay analytes for laboratories conducting specialty testing, including 25-hydroxy vitamin D.

- Liquid, human serum-based
- 3-year shelf life at -4°F to -94°F (-20°C to -70°C)
- 30-day open-vial stability at 36°F to 46°F (2°C to 8°C) for most analytes
- 25-Hydroxy Vitamin D
- Anti-thyroglobulin (anti-Tg)
- Anti-thyroperoxidase (Anti-TPO)
- C-peptide
- Erythropoietin (EPO)
- Insulin growth factor I (IGF-I)
- Intact PTH
- Osteocalcin

#359, Level LTA	
(123-3910).....	6 x 5 mL/pkg
#359X, 4-Level MiniPak (1 of each level)	
(118-4783).....	4 x 5 mL/pkg



BIO-RAD

Lyphocheck Specialty Immunoassay Control, 2 mL

Offers complex and high-usage specialty immunoassay analytes for laboratories conducting specialty testing. Analytes include 25-hydroxy vitamin D, erythropoietin (EPO), intact PTH, prolactin and sex hormone binding globulin (SHBG).

- Human serum-based
- 3-year shelf life at -4°F to -94°F (-20°C to -70°C)
- 30-day reconstituted stability at 36°F to 46°F (2°C to 8°C) for most analytes

#27124, Level 1	
(122-3662).....	6 x 2 mL/pkg
#27125, Level 2	
(122-3663).....	6 x 2 mL/pkg
#27126, Level 3	
(122-3665).....	6 x 2 mL/pkg
#27125X, 3-Level MiniPak (1 of each level)	
(122-3660).....	3 x 2 mL/pkg



BIO-RAD

Lyphocheck® Immunoassay Plus Controls

5 mL

A lyophilized, human serum-based control for monitoring the precision of immunoassay and therapeutic drug monitoring procedures, eliminating the need for individual controls. Lyphocheck® Immunoassay Plus Control is made from human serum and is for most test methods.

- Assayed for over 1100 methods
- Comprehensive analyte menu
- Includes therapeutic drugs
- 3-year shelf life at 36°F–46°F (2°C–8°C)

#371, Level 1	
(776-2235).....	12 x 5 mL/pkg
#372, Level 2	
(957-6071).....	12 x 5 mL/pkg
#373, Level 3	
(104-2771).....	12 x 5 mL/pkg
#370, Trilevel (4 of Each Level)	
(186-1688).....	12 x 5 mL/pkg
#370X, Trilevel MiniPak (1 of Each Level)	
(111-7993).....	3 x 5 mL/pkg

Analytes: acetaminophen, ACTH, AFP, aldosterone, 17-alpha-hydroxyprogesterone, amikacin, amiodarone*, amitriptyline, androstenedione, angiotensin I, anti-TG Ab*, anti-TPO Ab*, caffeine, calcitonin, carbamazepine, carbamazepine (free), CEA, chloramphenicol, cortisol, C-peptide, cyclosporine, 11-deoxycortisol, desipramine, DHEA, DHEA sulfate, digoxin, disopyramide, estradiol, estriol (total)*, estrogens (total), ethosuximide, ferritin, fentanyl, folate, fructosamine, FSH, gastrin, gentamicin, glucagon, hCG, hCG-beta subunit, hGH, 25-hydroxy vitamin D, imipramine, IRT*, IgA, IgE, IgG, IgM, insulin, iron, LH, lidocaine, lithium, NAPA, netilmicin*, nortriptyline, PAP, phenobarbital, phenytoin, phenytoin (free), primidone, procainamide, progesterone, prolactin, propranolol, PSA, PSA (free), quinidine, salicylate, SHBG*, somatomedin-C, T3 (free), T3 (total), T3 uptake/T-uptake, T4 (free), T4 (total), TBG, testosterone, testosterone (free), theophylline, thyroglobulin, TIBC, tobramycin, tricyclic antidepressants, (TCA) screen, TSH, valproic acid, valproic acid (free), vancomycin & vitamin B-12.

* Refer to the package insert of currently available lots for specific analyte and stability claims.



PHCBI

High-Performance Undercounter Medical Freezer

Designed to maintain temperatures between 5°F and -13°F (-15°C and -25°C) with a tight uniformity of ±5°C for storing critical vaccines and biologics, this model is engineered to meet CDC guidelines in a small footprint. Precise temperature control and uniformity protect vaccine and biologic viability whether the unit is loaded or empty.

- Capacity: 5 cubic ft
- 3 coated steel wire shelves: 19.2" x 14.75"
- Temperature control range: 5°F to -13°F (-15°C to -25°C) in 0.1°C increments
- Alarms: high/low temperature
- Refrigerant: 6-600a
- Door swing: right hinge
- Exterior dimensions: 34.1"H x 23.8"W x 23.7"D
- Interior dimensions: 25.6"H x 19.9"W x 17.1"D

#PF-L5181W-PA

(141-5626).....ea

PHCBI

Pharmaceutical Refrigerator/Freezer Combo

Designed specifically for the storage of vaccines and other pharmaceuticals, this purpose-built refrigerator/freezer combo is designed for temperature uniformity and stability that is not commonly found with household or commercial cabinets. Separate refrigerator and freezer compartments provide a wider range of temperature storage points to accommodate a variety of vaccine product cold-chain requirements.

- Shelves: Refrigerator: 3 adjustable tempered glass; Freezer: 2 PE coated wire
- Refrigerant: Refrigerator: SNAP approved HC R-600A; Freezer: HC R-290
- Temperature control: Refrigerator: 36°F to 57°F (2°C to 14°C); Freezer: -31°F to 5°F (-35°C to -15°C)
- Alarms: High/low temperature
- Refrigerator 11.5 cu ft (326 L); Freezer 4.8 cu ft (136 L)

#MPR-N450FH-PA

(136-5777).....ea



PHCBI

Small Medical Refrigerator

This laboratory undercounter refrigerator combines high-performance temperature control with environmentally friendly refrigerants and energy efficiency. Precision temperature control and uniformity prevent the interior from cooling below freezing and risking vaccine and biologic viability, whether the unit is loaded or empty. Engineered to meet the strict regulatory guidelines of the CDC, ANSI, and NSF.

- Exterior dimensions: 34.1"H x 23.5"W x 23.7"D
- Interior dimensions: 25.6"H x 19.9"W x 17.1"D
- Capacity: 5 cubic ft
- Refrigerant: R-600a
- 36° to 46°F (2°C to 8°C)
- High/low temperature alarm

#PR-L5181W-PA

(140-3362).....ea

PHCBI

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Since 1966**

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Pharmaceutical Refrigerators & Freezers

Our refrigerators and freezers are designed for precise temperature control and uniformity to safeguard critical pharmaceuticals, vaccines, enzymes, and other medical products.

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PHC Corporation of North America



MPR-S300H-PA
(137-4201)



MDF-DC102VH-PA
(145-9430)



MPR-N450FH-PA
(136-5777)



PR-L5181W-PA
(140-3362)



MPR-N250FH-PA
(140-5115)

HENRY SCHEIN
MEDICAL



accucold.

Pharma-Vac Performance Series Vaccine Refrigerators

This line of refrigerators supports meeting regulations and guidelines from the CDC, State Agencies, World Health Organization, and other health ministries on vaccine storage and handling. Designed with a hydrocarbon refrigerant, they provide an energy-efficient solution to vaccine storage. Units are Pyxis, Omnicell, and AcuDose RX compatible.

- Certified to the NSF/ANSI 456 Vaccine Storage Standard
- Adjustable-cycle defrost operation ensures the unit avoids temperature spikes and ice buildup
- Battery-powered alarm sounds if the power connection is interrupted
- Digital controls with a large LED readout in Celsius or Fahrenheit for intuitive temperature management
- Multiple shelf positions spaced at ½" to accommodate virtually any size
- Ecofriendly hydrocarbon-based refrigerant for a greener footprint that meets current CARB regulations
- Environmentally friendly design without ozone-damaging chemicals

#ARG1PV456, 1-cu-ft Compact
(143-5669).....ea

#ARG15PV456, 15-cu-ft Upright
(143-5665).....ea

#ARG18PV456, 18-cu-ft Upright
(143-5753).....ea

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QUICK SHIP
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Lead Time



Pharma-Vac Refrigerators

GLASS HSM	SOLID HSM	GLASS FSI	SOLID FSI	H x W x D	CAPACITY
136-3278	137-4190	ARG1PV	ARS1PV	21.5" x 17.5" x 19.5"	1 cu.ft.
146-0362	146-0394	ARG2PV	ARS2PV	22.25" x 18.5" x 23.25"	1.94 cu.ft.
139-7157	139-7157	ARG31PVBIADA	ARS32PVBIADA	32" x 19.75" x 22.63"	2.83 cu.ft.
136-3313	136-3287	ARG3PV	ARS3PV	34" x 18.5" x 19"	3 cu.ft.
139-8154	139-8155	ARG61PVBIADA	ARS62PVBIADA	31.75" x 23.38" x 25"	6 cu.ft.
136-3244	138-5945	ARG6PV	ARS6PV	32.5" x 23.38" x 24.38"	6 cu.ft.
136-3503	136-3502	ARG8PV	ARS8PV	50" x 23.38" x 24.38"	8 cu.ft.
136-3507	136-3506	ARG12PV	ARS12PV	61.75" x 23.38" x 24.38"	12 cu.ft.
136-3547	136-3550	ARG15PV	ARS15PV	72" x 23.38" x 24.38"	15 cu.ft.
141-1336	141-1186	ARG18PV	ARS18PV	78.5" x 27.5" x 26"	18 cu.ft.

Pharma-Vac Freezers

SOLID HSM	SOLID FSI	H x W x D	CAPACITY
146-0222	AFZ1PV	22.25" x 18.5" x 23.25"	1.4 cu.ft.
145-4557	AFZ2PVBIADA	32.0" x 19.75" x 22.63"	2.47 cu.ft.
145-4556	AFZ5PVBIADA	31.75" x 23.38" x 25"	3.88 cu.ft.

Pharma-Lab Refrigerators

HSM	FSI	H x W x D	CAPACITY	DOOR(S)	DOOR SWING
136-3813	ARS23ML	83.75" x 27.5" x 31"	23 cu.ft.	(1) Stainless	RHD
138-8165	ARS23MLLH	83.75" x 27.5" x 31"	23 cu.ft.	(1) Stainless	LHD
136-3815	ARG23ML	83.75" x 27.5" x 31"	23 cu.ft.	(1) Glass	RHD
138-3121	ARG23MLLH	83.75" x 27.5" x 31"	23 cu.ft.	(1) Glass	LHD
136-4008	ARS49ML	83.75" x 55.25" x 31"	49 cu.ft.	(2) Stainless	French
136-4116	ARG49ML	83.75" x 55.25" x 31"	49 cu.ft.	(2) Glass	French

Pharma-Lab Freezers

HSM	FSI	H x W x D	CAPACITY	DOOR(S)	DOOR SWING
136-3814	AFS23ML	83.75" x 27.5" x 31"	23 cu.ft.	(1) Stainless	RHD
139-3861	AFS23MLLH	83.75" x 27.5" x 31"	23 cu.ft.	(1) Stainless	LHD
136-4115	AFS49ML	83.75" x 55.25" x 31"	49 cu.ft.	(2) Stainless	French

accucold.com



GX Solutions Laboratory Refrigerators

Superior temperature uniformity, stability, and recovery for safe storage of patient samples, reagents, and controls.

Powered by OptiCool™ technology

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- Improves reliability and performance

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13 cu ft Laboratory Refrigerator, HS Item #.....(141-9703)
 20 cu ft Laboratory Refrigerator, HS Item #.....(141-8575)
 25 cu ft Laboratory Refrigerator, HS Item #.....(141-9706)
 45 cu ft Laboratory Refrigerator, HS Item #.....(141-8480)
 56 cu ft Laboratory Refrigerator, HS Item #.....(141-9702)



i.Series® iLF105-GX Laboratory Freezer

5.3-cu-ft Capacity, Solid Door, -15 to -30°C

A GX Solutions professional medical-grade, -30°C freezer. Designed for the unique needs of critical health care applications, such as storing samples, reagents, controls, and frozen vaccines. It delivers optimized control in 3 important areas: temperature, noise, and energy management.

- Powered by OptiCool™ technology, this freezer provides improved performance and user experience through energy efficiency, low noise levels, and stable storage environments to safeguard valuable patient samples, frozen vaccines, and more
 - 30% more efficient than traditional technology
 - Digital microprocessor temperature controller, with built-in alarms, includes minimum/maximum display and reset
 - Energy Star® certified
 - Powerful i.C3® Information Center is exclusive to i.Series® models and provides constant temperature monitoring, multiple information logs, and security features
 - GX Solutions is the first professional medical-grade line of freezers for clinical laboratories, pharmacies, and other health care facilities
 - NSF/ANSI 456 Vaccine Storage Standard certified
- #5222105-1
 (141-9439).....ea



i.Series® iPR120-GX Pharmacy Refrigerator

20.2-cu-ft Capacity, Glass Door, 2 to 10°C

GX Solutions and the i.C3® Information Center set i.Series® models apart by providing a professional medical-grade refrigerator with advanced monitoring and control. This pharmaceutical-grade refrigerator is designed for storing medications, vaccines, and other pharmaceuticals. It is NSF/ANSI 456 vaccine storage-certified and provides superior stability, uniformity, and recovery. It also has the added benefits of quiet operation, low heat output, and energy savings, all thanks to the advanced OptiCool™ technology.

- Provides continuous temperature monitoring, event logs, temperature graphs, and more
- Designed specifically for the central pharmacy, medication rooms, clean rooms, satellite locations, and outpatient clinics
- 50–65% more efficient than traditional technology
- Quiet operation (47 dB) to create fewer distractions and better working environment
- Audible and visual alarms include power failure, high- and low-temperature alarms, door ajar, condenser temperature, and low battery
- Includes Certificate of Calibration generated with an ISO 17025 reference thermometer
- Energy Star® certified

#5115120-1
 (141-8672).....ea





ABS American BioTech Supply

General-Purpose Freestanding Undercounter Refrigerator

Intended for general-purpose applications only where precise temperature control and maintenance are not essential and there are no requirements for temperature alarms.

- Swing door with keyed door lock
- 3 shelves (1 fixed/2 adjustable)
- Interior light
- HFC-free refrigerant (R600A), foam insulation, and packaging
- UL/C-UL listed
- Temperature range: 0°C to 10°C
- Capacity: 5 cu ft
- Exterior dimensions: 20¼"W x 22" D x 31½"H
- 1-year parts and labor warranty

#ABT-HC-UCFS-0504W
(125-4697).....ea

This unit must have 4" clearance on sides and back for adequate ventilation.



ABS American BioTech Supply

Premier Pharmacy Built-In Undercounter Refrigerator

Features a microprocessor temperature controller and display, allowing for precise temperature control, verification, and recovery versus mechanical-style thermostats.

- Glass swing door with keyed lock
- 3 shelves (2 adjustable/1 fixed) with guardrail on back to prevent product from pushing against back wall
- HFC-free refrigerant (R600A); foam insulation and packaging
- Exterior dimensions: 31½"H x 23¾"W x 25½"D
- Capacity: 4.6 cubic ft
- Pharmacy refrigerator/freezer tool kit and temperature logs
- Warranty: 2 years on parts and labor; 3 years on compressor parts only
- Energy Star certified
- ADA compliant

#PH-ABT-HC-UCBI-0404G-ADA
(136-9573).....ea



ABS American BioTech Supply

Premier Pharmacy/Vaccine Freestanding Undercounter Refrigerator

Features a microprocessor temperature controller and display, allowing for precise temperature control, verification, and recovery versus mechanical-style thermostats.

- Glass swing door with keyed lock
- 3 adjustable shelves with guard rail on back to prevent product from being pushed against the back wall
- Bottom-footed shelf to allow air circulation
- Back wall evaporator cover
- Forced draft circulation
- Warranty: 2-years on parts and labor; 3 years on compressor parts only
- UL/C & UL listed
- Energy Star certified
- Digital temperature display
- Alarms: audible and visual high/low
- 2 probes: 1 in air and 1 in sample bottle
- Capacity: 5.2 cubic ft
- Temperature range: 36°F to 46°F (2°C to 8°C)
- Exterior dimensions: 32½" H x 23¾" W x 24" D

#PH-ABT-HC-UCFS-0504G
(125-4635).....ea

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Rapid Recovery for Unwavering Performance



PRECISE AND CONSISTENT TEMPERATURE CONTROL:

Stability is key for lab research and vaccine storage. The Premium Line from ABS ensures precise temperature control, keeping your materials at optimal conditions.



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PEACE OF MIND:

Store critical materials with confidence in a stable, reliable environment. Focus on your work, knowing your storage solutions are dependable.



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The Global Reflections program has evolved into Practice Green, a new, comprehensive initiative that is designed to provide Henry Schein customers with products, solutions, and services, to help create greener practices and enhance environmental sustainability efforts.



We support health care professionals working to improve the health of vulnerable populations, such as people with disabilities and at-risk children, and through community-based health and wellness initiatives, including the Global Student Outreach Program and the American Dental Association's Give Kids A Smile program.



Henry Schein is committed to promoting early cancer detection, improving access to care, and supporting research and prevention efforts, as well as helping dental and medical health care professionals raise awareness. We also support the American Cancer Society Hope Lodge facilities by donating Welcome Kits for both the residents receiving cancer treatment, as well as their loved ones.

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