

Calgiswab® Specimen Swabs

Made of pure calcium alginate fibers, swabs permit recovery of pathogens twice as readily as cotton. Contain no fatty acids which may inhibit microorganism growth. Swabs can be autoclaved or cold sterilized, and are neither irritating nor sensitizing.

All shafts are 6" long unless otherwise stated.

Aluminum Shaft, Type 1

Thin aluminum wire shaft with .035" diameter gently follows contour of aural, nasal or urethral passages with virtually no patient discomfort or injury to delicate tissue.

3022-25-800A Sterile 1's, 100/pkg, 1000/cs

Wood Shaft, Type 2

Recommended when a rigid shaft is desired for throat cultures or specimen recovery from industrial surfaces.

3022-806-WASM Non-Sterile, 100/bg, 10 bgs/bx, 5bx/cs

3022-25-8061WA Sterile 1's, 1/pkg, 100 pkg/bx, 10bx/cs

3022-25-8062WA Sterile 2's, 2/pkg, 200 pkg/bx, 10bx/cs

Plastic Shaft, Type 3

Semi-flexible shaft is ideally suited for obtaining specimens from throat and industrial surfaces. Also for routine gynecological screening.

3022-806-PASM Non-Sterile, 100 bgs/bx, 5 bx/cs

3022-25-8061PA Sterile 1's, 1/pkg, 100 pkg/bx, 10bx/cs

3022-25-8062PA Sterile 2's, 2/pkg, 200 pkg/bx, 10bx/cs

Ultrafine Aluminum Shaft, Type 4

Made with aluminum shaft .025" in diameter. Allows for even greater patient comfort when obtaining specimens from aural, nasal or urethral canals. Helps to eliminate post-sampling urethritis in VD screening.

3022-25-801A Sterile 1's, 1/pkg, 100 pkg/bx, 10bx/cs

Specialty Swabs

Made with flexible shafts, available with rayon, polyester or cotton fibers for a variety of applications. All are made in accordance with USP specifications.

Rayswab® Type 1

Made from pure spun white rayon; contains no fatty acids. High absorption capacity makes Rayswab particularly useful for specimens having low sample populations.

3022-25-800R Sterile 1's, 1/pkg, 100 pkg/bx, 10bx/cs

Polyester Types 1 and 3

For recovery of herpes simplex virus. Swab's small head size allows Type 2 HSV to be recovered more reliably from patients with single or multiple small lesions. Available with aluminum, stainless steel or plastic shafts.

3022-25-800D Sterile 1's, Aluminum, 1/pkg, 100 pkg/bx, 10bx/cs

3022-25-8061PD Sterile 1's, Plastic, 1/pkg, 100pkg/bx, 10bx/cs

BBL® Sensi-Disc™ Susceptibility Test Discs

6435-231628	Augmentin AmC-30
6435-230705	Ampicillin AM-10
6435-231659	Ampicillin with Sulbactam SAM-20
6435-230721	Bacitracin 1-10
6435-231235	Carbenicillin CB-100
6435-231652	Cefaclor CEC-30
6435-231620	Cefuroxime CXM-30
6435-230725	Cephalothin CF-30
6435-230733	Chloramphenicol C-30
6435-231657	Ciprofloxacin CIP-5
6435-231213	Clindamycin CC-2
6435-230777	Doxycycline D-30
6435-230793	Erythromycin E-15
6435-231257	Gentamicin GM-10
6435-230801	Nitrofurantoin F/M-100
6435-231149	Nitrofurantoin F/M-300
6435-231646	Norfloxacin NOR-10
6435-230918	Penicillin P-10
6435-231536	SXT 23.75mcg
6435-231042	Taxo A Single Cartridge/50 Discs
6435-231040	Taxo A. Single Vial/50 Discs
6435-230998	Tetracycline TE-30
6435-231600	Trimethoprim TMP-5

Sensi-Disc™ Dispensers

6435-260457	1-Place Disc Dispenser
6435-260661	6-Place Self-Tamping Disc Dispenser
6435-260456	8-Place Disc Dispenser
6435-260640	12-Place Self-Tamping Disc Dispenser
6435-260639	Zone Interpretation Set

BBL® SSA™ Plates

- Can save 24 hours in the presumptive identification of *S.pyogenes*. Sensitivity to bacitracin is determined reliably without subculturing.
- Provides highly effective suppression of normal throat flora and non group A beta-hemolytic streptococci.
- Provides improved isolation of group A streptococci when compared to other selective media.

6435-221779	BBL Group A Selective Strep Agar with 5% Sheep Blood Plate - Needs CO2 tablets and zip-lock bags to create CO2 environment
6435-SS110TB	BBL Group A Selective Strep Agar with 5% Sheep Blood Jembec-Shaped (Rectangular) Plate, includes CO2 tablets and zip-lock bags
6435-TB902TAB	CO2 Tablets, each
6435-TB903	Zip-Lock Bags for CO2, each

Miscellaneous Microbiology Supplies

6435-VGK400	Gram Stain Set, 4x250ml
6435-VGS008	Gram Crystal Violet, 250ml
6435-VG1008	Gram Iodine, 250ml
6435-VGD008	Gram Decolorizer, 250ml
6435-VGCC008	Gram Safranin, 250ml
6435-WSO30	Urine Sediment Stain, 30ml
6435-261188	Lactophenol Cotton Blue, 50/Ctn
6435-261185	Indole Reagent, 50/Ctn
6435-261181	Oxidase Reagent, 50/Ctn
6435-211832	Enterotube, 25 test
6435-212116	Oxiferm, 25 test
6435-38-145GD	Micro ID Kit, 10 test
6435-38-146GD	Micro ID Manual
6435-38-147GD	Micro ID Rack
6435-TB600ASIM	Inoculating Loop .001, 10/bag
6435-TB600BSIM	Inoculating Loop .01, 10/bag
6435-VWBO32	Wright Stain Buffer 1000ml
6435-VWSO16	Wright Stain. 500ml
6435-VSSO16	Wright Giemsa Quick Stain. 500ml (No Buffer Needed)

Inoculating Loops, Needles/holders

Disposable Inoculating Loops

6435-TB601A-DIF	1µl (.001) Troy/BBL/Copan Brand Disposable Loops, Case/1000
6435-TB600A-DIF	1µl (.001) Troy/BBL/Copan Brand Disposable Loops, Tube/50
6435-T50-S1	1µl (.001) Troy Biologicals Brand Disposable Loops (Soft), Tube/50
6435-B10-H1	1µl (.001) Troy Biologicals Brand Disposable Loops (Hard), Bag/10
6435-CB10-H1	1µl (.001) Troy Biologicals Brand Disposable Loops (Hard), Case/1000
6435-TB601B-DIF	10µl (.01) Troy/BBL/Copan Brand Disposable Loops, Case/1000
6435-TB600B-DIF	10µl (.01) Troy/BBL/Copan Brand Disposable Loops, Tube/50
6435-T50-S10	10µl (.01) Troy Biologicals Brand Disposable Loops (Soft), Tube/50
6435-B10-H10	10µl (.01) Troy Biologicals Brand Disposable Loops (Hard), Bag/10
6435-CB10-H10	10µl (.01) Troy Biologicals Brand Disposable Loops (Hard), Case/1000

Quality Control (QC) Organisms

Culti-Loops® (Remel) and Culti-Swabs (Gibson) are the perfect source of organisms for your CLIA needs. Organisms are lyophilized on the end of the loop/swab for immediate use including throat, sensitivity and N.gonorrhoeae testing. Culti-Swabs are an economical alternative (generally 10-20% less than Culti-Loops).

6435-4607000	Streptococcus pyogenes (19615)
6435-QC07000	Streptococcus pyogenes (19615)
6435-4607027	Streptococcus sp Group B (12386)

Inoculating Loops, Needles/holders (cont.)

Reusable Inoculating Loops

6435-50821009	Inoculating Loop Holder (VWR) Each
6435-50808157	1µl (.001) Calibrated Platinum Inoculating Loop (VWR), Each
6435-SC3630	1µl (.001) Calibrated Nichrome Inoculating Loop w/o Handle, Each
6435-SC3640	10µl (.01) Calibrated Nichrome Inoculating Loop w/o Handle, Each
6435-SC3730	1µl (.001) Calibrated Nichrome Inoculating Loop with 6" Insulated Handle (SCI), Each
6435-SC3740	10µl (.01) Calibrated Nichrome Inoculating Loop with 6" Insulated Handle (SCI), Each
6435-50815028	Nichrome Inoculating Loop with Aluminum Handle (VWR) With 6" long handle; 3" Long wire; 3mm loop, Each
6435-C3103	24ga Nichrome Inoculating Loop with 6" Handle (SCI), Each

Inoculating Needles (Disposable & Reusable)

6435-50814003	Nichrome Inoculating Needle with Aluminum Handle (VWR), Each
6435-SC3000	24ga Nichrome Inoculating Needle with 8" Handle (SCI), Each
6435-B10-NED	Inoculating Needle (Disposable) Troy Biologicals Brand, Bag/10
6435-SC3223	24ga Nichrome Inoculating Loop with 8" Handle (SCI), Each
6435-SC3413	24ga Nichrome Inoculating Loop without Handle, Each
6435-SC3830	Platinum Loop, .001, Each
6435-SC3840	Platinum Loop, .01, Each

Culturette® Transport Swabs

Box of 100

6435-60210	Culturette® (.5ml Stuarts Medium)
6435-220109	Culturette® Double (.5ml Stuarts Medium)
6435-220093	Culturette® (.5ml Amies Medium)
6435-220133	Minitip Culturette® (.5ml Stuarts Medium)
6435-261514	Viral Culturette® (.5ml Hank's Balanced Salt Solution)
6435-236500	Anaerobic Culturette® (.64ml Cary Blair Medium)

6435-QC07027	Streptococcus sp Group B (12386)
6435-4607010	Staphylococcus aureus (25923)
6435-QC07010	Staphylococcus aureus (25923)
6435-4607050	Escherichia coli (25922)
6435-QC07050	Escherichia coli (25922)
6435-4607060	Pseudomonas aeruginosa (27853)
6435-QC07060	Pseudomonas aeruginosa (27853)
6435-4607043	Neisseria gonorrhoeae (43069)
6435-QC07043	Neisseria gonorrhoeae (43069)
6435-4607073	Proteus mirabilis (43071)
6435-QC07073	Proteus mirabilis (43071)
6435-4606500	Staphylococcus epidermidis (12228)
6435-QC06500	Staphylococcus epidermidis (12228)

Please Note: There is a minimum order of two five-packs. There will be a freight charge added to each Culti-Loops® order to cover shipping and hazardous material handling from Louisiana.



Culture Media in Plates & Tubes

100mm x 15mm Monoplates, 10/Pkg

6435-1014	Blood Agar (TSA 5% Sheep Blood)
6435-1003	Biggy Agar
6435-1016	Levine EMB Agar
6435-1006	MacConkey Agar
6435-1007	Mannitol Salt Agar
6435-1008	Mueller Hinton Medium
6435-1009	Mueller Hinton Medium w/ Blood
6435-1013	Thayer Martin Agar
6435-SS100	Selective Strep Agar

100mm x 15mm Bi, Tri & Quad Plates, 10/Pkg

6435-2001	TSA5% / EMB
6435-2000	TSA5% / MacConkey
6435-2110	Cled / EMB
6435-2051	Cled / Mueller Hinton
6435-3001	TSA5% / EMB / Staph Select
6435-4000	TSA5% / EMB / Staph / Mycosel
6435-4001NF	TSA5% / EMB / XLD / Simmons

16mm x 125mm Tubed Media, 10/Pkg

6435-6000	Biggy Agar Slants, 20/Box
6435-6019	Thioglycollate with Indicator
6435-6020	Thioglycollate without Indicator
6435-6035	Tryptic Soy Broth, 5ml
6435-6007	Brain Heart Infusion Agar Slants
6435-6005	Brain Heart Infusion Broth, 5ml
6435-6039	Trichomonas Broth
6435-6025	Sabouraud Dextrose Agar Slants

Fungal Vials, 20/Pkg

6435-7051	DTM Agar Vials
6435-7050	Mycosel Agar Vials
6435-7050A	Sabouraud Agar Vials
6435-7052	Biggy Agar Vials

Bacti Plate® Systems

A culture and sensitivity system similar to the Bullseye™ System, the Bacti Plate® is available in our Bacti Star® Plate octagon-shape as well as our Bacti Plate® rectangular version. Each kit contains 10 of the following: culture/sensitivity plates, sterile applicator swabs, patient report slips, and sterile inoculating loops (.001 calibrated). Available in several combinations including"

6435-PS100	Bacti Urine® System, 10 tests
6435-PS300	Bacti Vaginal System, 10 tests
6435-PS400	Bacti General® System, 10 tests
6435-SP500	Bacti Star Urine® System, 10 tests
6435-SP600	Bacti Star Vaginal® System, 10 tests

Quidel QuickVue® Chlamydia

Results in 12 minutes, or less. 92% sensitivity, 98.6% specificity. Simple extraction procedure requires the addition of only two reagents to extract the chlamydia antigen from an endocervical swab or cytology brush specimen. Controls included in kit. Store at room temperature.

5293-0B006 QuickVue® Chlamydia, 25/kit



Quidel QuickVue® Influenza

Immunoassay for the qualitative detection of influenza type A and B viral antigens. 3 steps nasal swab/1 step nasal wash/aspirate, 1 reagent, 10 minutes to results, this test takes less than 30 seconds hands on time. Kit contains patient swabs, positive and negative controls and is stored at room temperature. CLIA-waived. The 10-test kit is conveniently packaged for single-use testing and disposal. The 25-test kit offers bulk packaging that is ideal for batch testing.

5293-00324 QuickVue® Influenza test, 10 test kit
5293-00317 QuickVue® Influenza test, 25 test kit



Quidel QuickVue® Influenza A & B

Immunoassay for the differential detection of influenza type A and B. 3 steps nasal swab/1 step nasal wash/aspirate, 1 reagent, 10 minutes to results, this test takes less than 30 seconds hands on time. Kit contains patient swabs, positive and negative controls and is stored at room temperature. CLIA-waived.

5293-20183 QuickVue® Influenza A & B, 25 test kit



Immunostics Detector Strep A Direct™

For the qualitative detection of Strep A antigen from throat swab to aid in the diagnosis of Group A streptococcal infection. (cassette test)

3350-ILSTREP-25 25 Test Kit

Immunostics immuno/STREP A Detector™

A qualitative immuno-assay for the detection of Strep A antigen from direct throat swab. (dipstick test)

3350-IDSTREP-25 25 Test Kit

Quidel QuickVue® Dipstick Strep A

Allows for the rapid qualitative detection of Group A Streptococcal antigen directly from patient throat swab specimens or confirmation of presumptive Group A



Streptococcal colonies from culture. The dipstick format allows for an easy-to-handle, off-line extraction process with 92% sensitivity and 98% specificity. Two-color results give clear readability and the proven accuracy of QuickVue provides dependable results. The kit stores at room temperature and includes positive and negative controls. CLIA-waived.

5293-20108 QuickVue® Dipstick Strep A, 50/kit

Quidel QuickVue In-Line® Strep A

The unique in-line extraction and easy procedure allow point of care testing. Each kit contains positive and negative controls and stores at room temperature. CLIA-waived. Specificity is 99%, sensitivity is 92% and overall agreement to culture is 96%.

5293-00343 QuickVue In-Line® Strep A, 25/kit

Quidel QuickVue+® Strep A

Clearly distinguishable +/- endpoint and two reagent extraction make testing easy for anyone in your office or lab. A Test Complete indicator appears in about 5 minutes to let you know the test can be read. Overall accuracy of the test is 98%, with a sensitivity of 95% and specificity of 98%. The built-in controls satisfy CLIA requirements for daily QC. The kit stores at room temperature and contains positive and negative external controls.

5293-20122 QuickVue+® Strep A test kit, 25 test kit

Other Selective Strep Medium

Preferred by offices that want to detect Group A strep but do not want other interfering organisms growing at the same time. Allows the physician office to remain moderately complex under CLIA-88.

6435-SS100 Selective Strep Agar (100mm)
6435-ST101 Selective Strep Agar w/ SXT (100mm)
Selective media for Group A & B beta-hemolytic strep. Does not need the CO2 environment.

Quidel QuickVue+® One-Step hCG Combo

Plus/minus result in 3 minutes for urine and 5 minutes for serum. Sensitivity of 20mIU/mL in urine and 10 mIU/mL in serum, >99% sensitivity and



specificity. This simple, accurate and convenient test as an aid in the early detection of pregnancy requires just 4 drops of serum or urine and yields a 2-color plus or minus sign, for clearly distinguishable results. CLIA-waived for urine; CLIA moderately complex for serum.

5293-00178 QuickVue+® One-Step hCG Combo, 30 test kit
5293-00179 QuickVue+® One-Step hCG Combo, 90 test kit

Quidel QuickVue® One-Step hCG Tests

Detects 25 mIU/mL and greater hCG in urine. Detects pregnancy as early as 3 days before expected menses. Two-color result differentiates patient result from control line. Combo version works with serum or urine with 25 mIU/mL sensitivity in urine and serum. CLIA-waived for urine; CLIA moderately complex for serum.

5293-20109 QuickVue® One-Step hCG Urine, 25 mIU/mL, 25/kit
5293-20110 QuickVue® One-Step hCG Combo, 25 mIU/mL urine and serum, 50/kit
5293-00177 QuickVue® Semi-Q™ hCG Combo, 20 mIU/mL urine/10 mIU/mL serum, 50/kit
5293-00272 hCG control set, set
5293-00281 hCG-serum control set

Quidel RapidVue® hCG Urine

Fast time to results. Dipstick convenience. Detects 25 mIU/mL or greater hCG in patient's urine sample. Dip the test strip into the sample for 10 seconds, remove and place strip on a flat dry surface. Read results at 3 minutes.



Some positive results may appear as soon as one minute. Box contains 25 individually pouched strips for a fresh strip every time. Store at room temperature. CLIA-waived.

5293-00257 RapidVue® hCG Urine, 25/kit

Immunostics immuno/hCG detector™

A simple-to-use, urine only, pregnancy test that will answer this most personal of questions within 5 minutes. The test is supplied with all of the components necessary to perform an assay; the all-in-one test device and a micropipet, packaged with desiccant in a moisture-proof foil pouch. Individually wrapped packages, shipped 25, 50, 100 to a box. (cassette test)

3350-HD-25 25 Test 3350-HD-50 50 Test
3350-HD-100 100 Test

Immunostics immuno/hCG detector stix™

For a rapid, economical detection of pregnancy in volume. Packed in a moisture-proof foil pouch, the stick is dipped in the first morning urine and allows to develop for five minutes. Available in individually wrapped tests. (dipstick test)

3350-HS-25 25 Test
3350-HS-50 50 Test
3350-HS-100 100 Test

Immunostics immuno/Detector H. pylori™

A qualitative immunoassay for the detection of Anti-Helicobacter pylori Antibody in Whole Blood or Serum/Plasma. (cassette test) CLIA waived for Whole Blood.

3350-IHP-10 10 Test

Quidel QuickVue® H. pylori gII™

For the qualitative detection of IgG antibodies to *Helicobacter pylori*. One-step ease of use: less than one minute hands-on time. Whole blood, serum or plasma samples can be used. 90% sensitivity, 84% overall agreement.

Positive and negative controls included in kit. Room temperature storage. CLIA-waived for whole blood; CLIA moderately complex for serum and plasma.

5293-0W009 QuickVue® H. pylori gII™, 10 Test Kit
5293-0W010 QuickVue® H. pylori gII™, 30 Test Kit



Immunostics STAPHACOL™

A color enhanced, easy-to-read, latex slide test for the presence of coagulase and Protein-A associated with *Staphylococcus aureus*.

3350-STP-50 50 Tests
3350-STP-100 100 Tests

Quidel QuickVue Advance® G. vaginalis

The QuickVue Advance G. vaginalis test is an enzyme activity test for use in the detection of *Gardnerella vaginalis*

Proline IminoPeptidase (PIP) activity in vaginal fluid specimens for indication of bacterial vaginosis. The test is precise and as small and thin as a credit card. The simple test procedure can be done from a single sample and the Rub 'n Read™ format gives results right on the specimen swab. Results can be read within 5 minutes. 25 test per kit. CLIA moderately complex.

5293-20145 QuickVue Advance® G. vaginalis test, 25/kit



Quidel QuickVue Advance® pH and Amines

The QuickVue® Advance pH and Amines test aids in the clinical evaluation of infectious vaginitis.

The test contains two qualitative, colorimetric tests for use in the characterization of a vaginal fluid sample: a pH test and a test that detects alkali volatile amines in vaginal fluid. The test is precise and as small and thin as a credit card. In conjunction with the clinical evaluation of the vaginal fluid, 3 of the 4 Amsel criteria will be assessed. Results for both tests can be read within 2 minutes. CLIA-waived. 25 tests per kit

5293-21046 QuickVue Advance® pH and Amines test, 25/kit



Immunostics immuno/lex-aso™

Two minute latex slide agglutination test for the qualitative and semi-qualitative determination of Antistreptolysin O Antibodies in serum. Useful in determining infections caused by B-hemolytic streptococci.

3350-aSO-50 50 Test
3350-aSO-100 100 Test

Immunostics immuno/lex-im™

A simple, two-minute latex agglutination format procedure for the specific detection of the Infectious Mononucleosis heterophile antibody in Plasma or Serum.

3350-IMLX-50 50 Test
3350-IMLX-100 100 Test

Immunostics immuno/color-im™

A simple, one-minute, single reagent color enhanced slide test for the detection of Infectious Mononucleosis in Plasma or Serum.

3350-IMC-50 50 Test
3350-IMC-100 100 Test

Immunostics MONOCOL™

Color change hemaagglutination test for the detection of Heterophile Antibodies associated with Infectious Mononucleosis in Plasma or Serum.

3350-IMM-50 50 Test
3350-IMM-100 100 Test

Immunostics MONOCOL/lex™

Color change latex test for the detection of Heterophile Antibodies associated with Infectious Mononucleosis in Plasma or Serum.

3350-MCLX-50 50 Test
3350-MCLX-100 100 Test

Immunostics immuno/Detector MONO™

A qualitative immunoassay for the detection of Infectious Mononucleosis Heterophile Antibodies in Whole Blood, Serum or Plasma. (test cassette) CLIA waived for Whole Blood

3350-IDM-25 25 Tests

Quidel QuickVue+® Infectious Mononucleosis test

Designed to detect the IgM heterophile antibodies in serum, plasma or whole blood. The assay utilizes an extract of erythrocytes which give a greater sensitivity and specificity than similar extracts prepared from sheep and horse erythrocytes. Clearly distinguishable plus/minus result and accompanying pictorial procedure card make testing and interpretation easy. Overall accuracy of the test is >99% sensitivity and specificity when compared to EIA. The kit contains positive and negative controls and stores at room temperature. CLIA-waived for whole blood; CLIA moderately complex for serum and plasma.

5293-20121 QuickVue+® Infectious Mononucleosis test, 20 test kit

Immunostics HEPACOL™

A simple, five minute color change latex slide agglutination test for the specific detection of Hepatitis B Surface Antigen in Serum. For export only.

3350-HEP-50 50 Test 3350-HEP-100 100 Test

Immunostics immuno/ra™

A one-minute qualitative screening and semi-quantitative test for the determination of Rheumatoid Arthritis Factors in Serum.

Reagent requires a patient specimen dilution of 1:20 prior to use.

3350-RA-50 50 Test 3350-RA-100 100 Test

Immunostics immuno/lex-ra™

A one-minute, qualitative screening and semi-quantitative test for the determination of Rheumatoid Arthritis Factors in Serum. No patient specimen dilution is required.

3350-RA-50U 50 Test
3350-RA-100U 100 Test

Immunostics immuno/lex-sle™

A two-minute, latex slide agglutination test for use in the detection of serum antinucleoprotein factors associated with Systemic Lupus Erythematosus.

3350-sLE-25 25 Test 3350-sLE-50 50 Test
3350-sLE-100 100 Test

Immunostics RHEUMACOL™

Color change hemagglutination test for the detection of Rheumatoid Factor in Serum.

3350-RH-50 50 Tests
3350-RH-100 100 Tests

Immunostics RHEUMACOL/lex™

Color change latex for the detection of Rheumatoid Factor in Serum.

3350-RHLX-50 50 Tests
3350-RHLX-100 100 Tests

Immunostics immuno/lex-crp™

Two minute latex agglutination test for the qualitative and semi-quantitative determination of C-Reactive Protein in Serum. Useful in the diagnosis of diseases characterized by acute inflammation.

3350-CRP-50 50 Test
3350-CRP-100 100 Test

Immunostics C. REACTACOL™

Color change latex for the detection of C-Reactive Protein in Serum.

3350-CRC-50 50 Tests
3350-CRC-100 100 Tests

Hemocult II® Dispens-a-pak™ Plus

Serial Test for Routine
Screening for Fecal Occult

Blood. Box of 40 Patient Kits and two 15ml bottles of developer.

Each Patient Kit contains:

- 3 Hemocult II® Slides
- 3 Flushable Sample Collection Tissues
- 3 Applicators
- 1 Barrier Mailing Pouch
- 1 Illustrated Test and Diet Instructions
- 1 Patient Pamphlet

5890-61130 Hemocult II® Dispens-a-pak™ Plus



Hemocult® Single Slides

Each box contains: 100 Hemocult® Single Slides, Two 15ml

Bottles of developer, 100 Applicators

5890-64151 Hemocult® Single Slides

Hemocult II® SENSEA® Dispens-a-pak™ Plus

Test for Enhanced Detection of Fecal Occult Blood. Box of 40
Patient Kits and two 15ml bottles of developer. Each Patient Kit
contains:

- 3 Hemocult II® SENSEA® Slides
- 3 Flushable Sample Collection Tissues
- 3 Applicators
- 1 Barrier Mailing Pouch
- 1 Illustrated Test and Diet Instructions
- 1 Patient Pamphlet

5890-64130 Hemocult II® SENSEA® Dispens-a-pak™ Plus

Hemocult® SENSEA® Single Slides

Each box contains: 100 Hemocult® SENSEA® Single Slides, Two

15ml Bottles of developer, 100 Applicators

5890-60151 Hemocult® Single Slides

Seracult® Fecal Occult Tests

Seracult guaiac tests provide reliable detection of 90% of bleeding colorectal cancers. They are designed for use in routine physical examinations in doctor's offices, hospitals, clinics and laboratories. Seracult® tests are easy to use by examiner or patient. The front flap opens for specimen smear, the back flap opens for development. Each test includes a Performance Control Area that provides verification of each slide's performance. Seracult guaiac tests are capable of detecting 0.03 ml drop of blood in a 1:20,000 dilution (blood to water). For greater sensitivity, use Seracult Plus® slides to detect hemoglobin as low as 0.32 mgHb/100 ml (d. i. water). Both tests are available in single and triple slide versions, and in approved mailing kits for convenient specimen collection by patient.



Seracult

- 5263-37100100 Single Slides, Two 15 ml Btls
Developer, 100 Applicators, 100/bx
- 5263-37100200 Single Slides, Twenty 15 ml Btls
Developer, 1000 Applicators,
1000/cs
- 5263-37200400 Triple Slides, Two 15 ml Btls
Developer, 102 Applicators, 34/bx
- 5263-37200500 Triple Slides, Twenty 15 ml Btls
Developer, 1020 Applicators, 340/cs
- 5263-37200700 Triple Slide Mailing Kit w/Applicators
& Env, Three 15 ml Btls Developer
w/ea box, 40/bx, 80/cs

Seracult Plus

- 5263-37400100 Single Slides, Two 15 ml Btls
Developer, 100 Applicators, 100/bx
- 5263-37400200 Single Slides, Twenty 15 ml Btls
Developer, 1000 Applicators,
1000/cs
- 5263-37500400 Triple Slides, Two 15 ml Btls
Developer, 102 Applicators, 34/bx
- 5263-37500500 Triple Slides, Twenty 15 ml Btls
Developer, 1,020 Applicators, 340/cs
- 5263-37500700 Triple Slide Mailing Kit w/Applicator,
Collection Tissues & Env, Three 15 ml
Btls Developer w/ea bx, 40/bx,
80/cs

Uri-check™

Uri-Check™ is a cost effective alternative to Uri Cult™ (MTC, Inc.). It is a semi quantitative dip slide culture system for the screening and early detection of urinary tract infections. Room temperature storage. A color chart is available to aid in both identification and determining a urine count. CLED Agar allows growth of both gram positive and gram negative organisms. The addition of Polymyxin B to CLED Agar allows only gram positive organisms to grow. MacConkey Agar and EMB are two similar agars that are selective for gram negative organisms. 10 Test kit.

- 6435-3000UC Uri-Check™ Plus Cled/EMB, Box/10
- 6435-9000UC Uri-Check™ Cled w Polymixin B
MacConkey w/Crystal Violet, Box/10

Immunostics hema screen™

A rapid, convenient, qualitative method for detecting asymptomatic occult bleeding. The single slides are convenient, cost-effective and can easily be transported to the clinical laboratory for inspection. hema screen™ Patient Packs are the method of choice for use in the home, or in any environment where serial assays must be forwarded to another location for interpretation. The Patient Pack includes specially designed envelopes to facilitate mailing to the physician and/or laboratory. hema screen™ slides contain two patient test sites with on-slide positive and negative controls. All kits shipped complete with: Developing Solution, Wood Applicators, Mailing Envelopes (Patient Packs Only), Simple Products Instructions, Three Year Shelf Life.

3350-HS-50	50 Tests (single slides)
3350-HS-100	100 Tests (single slides)
3350-HSPP-50	Patient Pack (50 triple slides)
3350-HSDV-8	Developer (8 x 10ml)
3350-HS-34	34 triple slides no mailing envelopes
3350-HS-1000	1000 single slides
3350-HSTAT-50	50 slides w/pull tab developer (no separate bottle of developer necessary)

Immunostics hema-screen™ SPECIFIC

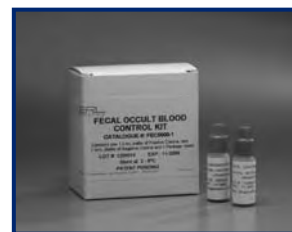
hema-screen™ SPECIFIC, an Immunochemical Fecal Occult Blood Test (FOBT), is a rapid, convenient qualitative immunoassay for the determination of human hemoglobin in feces, a vital tool in the diagnosis and therapy of gastrointestinal disorders. hema-screen™ SPECIFIC features an innovative sampling method that utilizes one card for collection of two (2) specimens of feces and ONLY one immunochemical specimen preparation tube/test cassette system for analysis.

3350-HSSP-25	25 Tests
3350-HSSPENV-20	20 mailing envelopes with collection cards
3350-HSSPCAS-10	10 Test cassettes with buffer preparation tubes

The Products Listed In This Catalogue Represent Only A Portion Of Those Available. Please Call Our Office Or See Your Sales Representative.

NERL Occult Blood Control

- Only commercial external control available
 - Works on most popular tests in the market
 - Control material has the consistency of patient sample
 - 60-day room temperature storage
 - 1-year shelf life 2-8° C
 - Easy dropper bottle application
 - Comes in 2 levels, negative and positive in 1.5ml vials
- 1757-FEC5000-1 Occult Blood Control



Immunostics Drugs of Abuse Test Kits

Detector Drug Key Cup

A cup collection system for the screening of multiple drugs and drug metabolites in human urine

- Sample is kept intact to send to a lab for confirmation
- 3C & 5C cup are CLIA Waived
- Includes temperature strip
- Individually foil pouched

3350-DOACUP-3	single cup for COC, MAMP, THC
3350-DOACUP-3C	single cup for COC, MAMP, THC
3350-DOACUP-4	single cup for COC, MAMP, THC, OPI
3350-DOACUP-5	single cup for COC, AMP, MAMP, THC, OPI
3350-DOACUP-5C	single cup for COC, AMP, MAMP, THC, OPI
3350-DOACUP-6	single cup for COC, AMP, MAMP, THC, OPI, BZO
3350-DOACUP-10	single cup for COC, AMP, MAMP, THC, OPI, PCP, BAR, BZO, MTD, MDMA

Detector Drug Dip Card

A dipstick for the screening of multiple drugs and drug metabolites in human urine. Individually foil pouched.

3350-DOADIP-2	single dipcard for COC, THC
3350-DOADIP-3	single dipcard for COC, MAMP, THC
3350-DOADIP-4	single dipcard for COC, MAMP, THC, OPI
3350-DOADIP-5	single dipcard for COC, AMP, MAMP, THC, OPI
3350-DOADIP-6	single dipcard for COC, AMP, MAMP, THC, OPI, BZO
3350-DOADIP-10	single dipcard for COC, AMP, MAMP, THC, OPI, PCP, BAR, BZO, MTD, MDMA

Bayer Urinalysis Strips/Tablets

Acetest® Reagent Tablets

Tablet test for ketones in urine.

0662-2381 100/btl

Albustix® Reagent Strips

Dip-and-read test for protein in urine.

0662-2191 100/btl

Azostix® Reagent Strips

60 second test for blood urea nitrogen.

0662-2830 25/btl

Bili-Labstix® Reagent Strips

Dip-and-read test for pH, protein, glucose, ketone, bilirubin, and blood in urine.

0662-2180 100/btl

Chek-Stix® Urinalysis Control Strips

Positive control strips for urinalysis.

0662-1360 25/btl

Chek-Stix® Combo Pak

Urinalysis Control Strips

Positive and negative control strips for urinalysis.

0662-1364 25/btl

Clinistix® Reagent Strips

Dip-and-read test for glucose in urine.

0662-2844 50/btl

Clinitest® Reagent Tablets

Test for urine sugar.

0662-2159 100/btl

0662-2127 36/btl, Child Resistant Cap

0662-2126 100/btl, Child Resistant Cap

Clinitest® Set

Urine sugar analysis set with bottle of 36 tablets, 1 test tube, 1 dropper and child resistant cap.

0662-2128 Clinitest Set

Combistix® Reagent Strips

Dip-and-read test for protein, glucose and pH in urine.

0662-2183 100/btl

Diastix® Reagent Strips

Dip-and-read test for glucose in urine.

0662-2806 50/btl 0662-2803 100/btl

Hema-Combistix® Reagent Strips

Dip-and-read test for blood, protein, glucose and pH in urine.

0662-2182 100/btl

Hemastix® Reagent Strips

Dip-and-read test for blood in urine.

0662-2190 50/btl

Ictotest® Reagent Tablets

Test for bilirubin in urine.

0662-2591 100/btl

Keto-Diastix® Reagent Strips

Dip-and-read test for glucose and ketone in urine.

0662-2883 50/btl 0662-2882 100/btl



Ketostix® Reagent Strips

Dip-and-read test for ketone in urine.

0662-2640 20/btl 0662-2880 50/btl
0662-2881 100/btl

Labstix® Reagent Strips

Dip-and-read test for blood, ketone, glucose, protein, and pH in urine.

0662-2181 100/btl

Multistix® 10 SG Reagent Strips

Dip-and-read test for glucose, bilirubin, ketone, specific gravity, blood, pH, protein, urobilinogen, nitrite, leukocyte.

0662-2161 100/btl

Multistix® 9 Reagent Strips

Dip-and-read test for glucose, bilirubin, ketone, blood, pH, protein, urobilinogen, nitrite and leukocytes in urine.

0662-2162 100/btl

Multistix® 9 SG Reagent Strips

Dip-and-read test for glucose, bilirubin, ketone, specific gravity, blood, pH, protein, nitrite and leukocytes in urine.

0662-2163 100/btl

Multistix® 8 SG Reagent Strips

Dip-and-read test for glucose, ketone, specific gravity, blood, pH, protein, nitrite and leukocytes in urine.

0662-2164 100/btl

Multistix® 7 Reagent Strips

Dip-and-read test for glucose, ketone, blood, pH, protein, nitrite and leukocytes in urine.

0662-2165 100/btl

Multistix® 2 Reagent Strips

Dip-and-read test for nitrite and leukocytes in urine.

0662-2168 100/btl

Multistix® Reagent Strips

Dip-and-read test for pH, protein, glucose, ketone, bilirubin, blood and urobilinogen in urine.

0662-2179 100/btl

Multistix® SG Reagent Strips

Dip-and-read test for specific gravity, pH, protein, glucose, ketone, bilirubin, blood and urobilinogen in urine.

0662-2177 100 btl

N-Multistix® Reagent Strips

Dip-and-read test for pH, protein, glucose, ketone, bilirubin, blood, nitrite and urobilinogen in urine.

0662-2178 100/btl

N-Multistix® SG Reagent Strips

Dip-and-read test for specific gravity, pH, protein, glucose, ketone, bilirubin, blood, nitrite and urobilinogen in urine.

0662-2176 100/btl

Uristix® 4 Reagent Strips

Dip-and-read test for glucose, protein, nitrite, and leukocytes in urine.

0662-2166 100/btl

Uristix® Reagent Strips

Dip-and-read test for protein and glucose in urine.

0662-2184 100/btl

For use visually or selectively with the Clinitek® 50, 100 or 200+ Urine Chemistry Analyzers.



DiaScreen®

- Reliable screening tool for urinalysis
- Easy to read – test strip spacing matches color chart
- Excellent correlation with leading brands of reagent strips
- High quality – manufactured in the U.S.A.
- Only two read times for visual use
- Large selection of test strip configurations
- DiaScreen® 3-10 may be read automatically with DiaScreen® 50 Urine Chemistry Analyzer



9450-D11000	DiaScreen® 10 (glucose, protein, ketone, pH, blood, bilirubin, urobilinogen, nitrite, specific gravity, leukocyte)
9450-D11900	DiaScreen® 9 (glucose, protein, ketone, pH, blood, bilirubin, urobilinogen, nitrite, leukocyte)
9450-D11800	DiaScreen® 8 (glucose, protein, ketone, pH, blood, bilirubin, urobilinogen, nitrite)
9450-D11700	DiaScreen® 7 (glucose, protein, ketone, pH, blood, bilirubin, urobilinogen)
9450-D11600	DiaScreen® 6 (glucose, protein, ketone, pH, blood, bilirubin)
9450-D11500	DiaScreen® 5 (glucose, protein, ketone, pH, blood)
9450-D12400	DiaScreen® 4 ObL (glucose, protein, blood, leukocyte)
9450-D13400	DiaScreen® 4NL (glucose, protein, nitrite, leukocyte)
9450-D11400	DiaScreen® 4pH (glucose, protein, pH, blood)
9450-D11300	DiaScreen® 3 (glucose, protein, pH)
9450-D12200	DiaScreen® 2GK (glucose, ketone)
9450-D11200	DiaScreen® 2GP (glucose, protein)
9450-D12100	DiaScreen® 1K (ketone)
9450-D11100	DiaScreen® 1G (glucose)
9450-D13150	DiaScreen® 1B (blood)

DiaScreen® Urine Controls

Quality assurance programs are a must in all laboratory sections.

DiaScreen® Urine Controls, when subjected to normal test conditions, can help assess the accuracy and precision of the method, the reagents, and the equipment used in routine urinalysis.

DiaScreen® Urine Controls may be used with the DiaScreen® Reagent Strips for Urinalysis or other urine strips such as Chemstrip® and Multistix®.



9450-D76004	Liquid Controls (2 x 10mL Positive Controls, 2 x 10 mL Negative Controls)
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IMCO Urine Reagent Strips

- Compares to Bayer's Urine Reagent Strips
- Cleared by FDA & CLIA Waived
- Manufactured in North America
- 18 Months dating
- Works on most popular strip readers
- Significant information provided to the user within 30 seconds to two minutes regarding kidney and liver functions, carbohydrate metabolism, pH balance and urinary track infections
- Easy to read visual color chart for quick analysis and interpretation.
- Easy Dip-and-read test.
- Urine Chemistry Analyzer will be introduced in the



Spring of 2006

6289-900-10-IMC	10 Parameter Urine Reagent Strips (Glucose, Bilirubin, Ketone, Specific Gravity, Blood, pH, Protein, Urobilinogen, Nitrite, Leukocytes), 100/btl, 24btl.cs (Compares to Multistix® 10SG 2161)
6289-900-4-IMC	4 Parameter Urine Reagent Strips (Glucose, Protein, Nitrite, Leukocytes), 100/btl, 12btl/cs. (Compares to Uristix® 4 2166)
6289-900-2-IMC	2 Parameter Urine Reagent Strips (Glucose, Protein), 100/btl, 12btl/cs. (Compares to Uristix® 2184)

Multistix® & Uristix® are registered trade marks of Bayer Corporation

NERL Sentry Urinalysis Control

- Has 6 months room temperature storage
- Liquid ready-to-use
- Works with most popular urine strips
- Can be used with automated strip readers
- Includes HCG parameter
- Packaged in 2 levels, 2 x 25ml each level



1757- URN5005	Sentry Urinalysis Control
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Assure® 3 Blood Glucose Monitoring System

- Biosensor technology for fast, accurate results
- Fast 10 second test time
- Small 3 µL sample size
- Large, easy to read display
- Convenient, plasma-referenced results
- Simple Guide-Me Curve™ test strip

9450-555001	Assure® 3 Blood Glucose Meter, 1 Meter
9450-555050	Assure® 3 Test Strips, 50 Test Strips
9450-555100	Assure® 3 Test Strips, 100 Test Strips
9450-555008	Assure® 3 Check Strips, 1 Check Strip
9450-555006	Assure® 3 Control Solutions (Level 1 & 2), 1-high/1-low

NERL Sentry Hemoglobin Control

- Has 2 year expiration from date of manufacture
 - 60-day open vial stability 2-8° C
 - 30-day room temperature storage
 - Utilizes stabilized human red cells
 - Flexible ordering of any level
 - Low, normal, and high levels available
- | | |
|---------------|-----------------------------------|
| 1757-HYC84665 | 3 x 3ml (1 low, 1 normal, 1 high) |
| 1757-HYC84666 | 6 x 3ml (6 low) |
| 1757-HYC84667 | 6 x 3ml (6 normal) |
| 1757-HYC84668 | 6 x 3ml (6 high) |
| 1757-HYC84669 | 6 x 3ml (2 low, 2 normal, 2 high) |

The Products Listed In This Catalogue Represent Only A Portion Of Those Available. Please Call Our Office Or See Your Sales Representative.

**Want the
Buying Power
of Dealing with
a NATIONAL
Distributor
AND The
Personal Service
of Dealing with
a LOCAL
Distributor?**

Your IMCO distributor gives you access to brand-name and private label products.

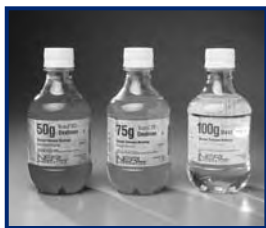
Your IMCO distributor keeps you informed on the latest technology, government regulations, and provides solutions for your business.

Your IMCO distributor is in your neighborhood, and has access to over 138,000 IMCO products to help you streamline your purchasing decisions and offer value priced products.

Buy from your local distributor – Support your community!

Trutol® Glucose Tolerance Test Beverage

Conveniently packaged in ready-to-use 10 oz. bottles with a twist-off cap. All products are non-carbonated and caffeine free. Just chill and serve.



Fruit Punch

1757-401576P 50g (24 x 10 fl. oz.)
1757-401526P 75g (24 x 10 fl. oz.)
1757-401503P 100g (24 x 10 fl. oz.)

Orange

1757-401272P 50g (24 x 10 fl. oz.)
1757-401223P 75g (24 x 10 fl. oz.)
1757-401207P 100g (24 x 10 fl. oz.)

Lemon-Lime

1757-401074P 50g (24 x 10 fl. oz.)
1757-401025P 75g (24 x 10 fl. oz.)
1757-401009P 100g (24 x 10 fl. oz.)

Glucostix® Reagent Strips

Firm plastic strip with impregnated paper area provides two reagent areas for determination of blood glucose levels from one drop of fingertip or venous blood. Convenient no wash test can be read semi-quantitatively against a comparison color chart on the bottle label, or quantitatively in 50 seconds with the Glucometer® 11 or Glucometer® M blood glucose meters.

0662-2374 Glucostix, 50/btl



DiaScreen® 50 Urine Chemistry Analyzer

CLIA Waived. Reduces hands-on-time to five seconds. Minimized variability between operators. Ensures easy patient identification entry. Virtually eliminates transcription errors with an easy-to-read printout. Throughput of up to 50 samples per hour.

9450-D10000 DiaScreen® 50 Urine Chemistry Analyzer

Clinitek® STATUS™ Urine Chemistry Analyzer

Urinalysis has become an indispensable tool in healthcare.

- Provides important markers to detect early stages of many disease states, such as diabetes, kidney disease and urinary tract infections.
- Enhances disease monitoring and patient management.
- Semi-quantitative results have proven to be cost-effective and virtually immediate.



0662-1735 Clinitek Status Analyzer
0662-1760 Clinitest hCG, 25 Tests/Pkg
0662-5773 Clinitek Printer Paper, 5/Pkg
0662-1759 Label Printer Paper, 5/Pkg

Clinitek® 50 Urine Chemistry Analyzer®

5 seconds hands on time frees operator. Minimizes retesting due to interruptions. Reduces variability in reported results. Automatic color determination provides objective results. Line cord or battery operated for portability. Identifies trace intact or lysed blood cells. Reads reagent strip in 1 minute vs 2 minute visual reading. Flags abnormal results. Computer interfaceable.



0662-6516 Clinitek® Urine Chemistry Analyzer
0662-6511 Battery Pack (6AA Batteries Included)
0662-5773 Thermal Printer Paper (5 rolls/pkg)
0662-1364 Chek-Stix® Urinalysis Controls (25 positive, 25 negative)

Cascade® M-4 and M Analyzers

Inexpensive coagulation testing with your choice of a 2- or 4-channel analyzer. Both analyzers provide computer prompts to effortlessly step users through all routine clotting assays – PTs, aPTTs, thrombin times, fibrinogens, factor assays. Operation is simple and economical.

3083-HL1710 Cascade M (110/220 V) 2-Channel Analyzer with 4-Line Screen
3083-HL1711 Cascade M-4 (110/220 V) 4-Channel Analyzer with 6-Line Screen