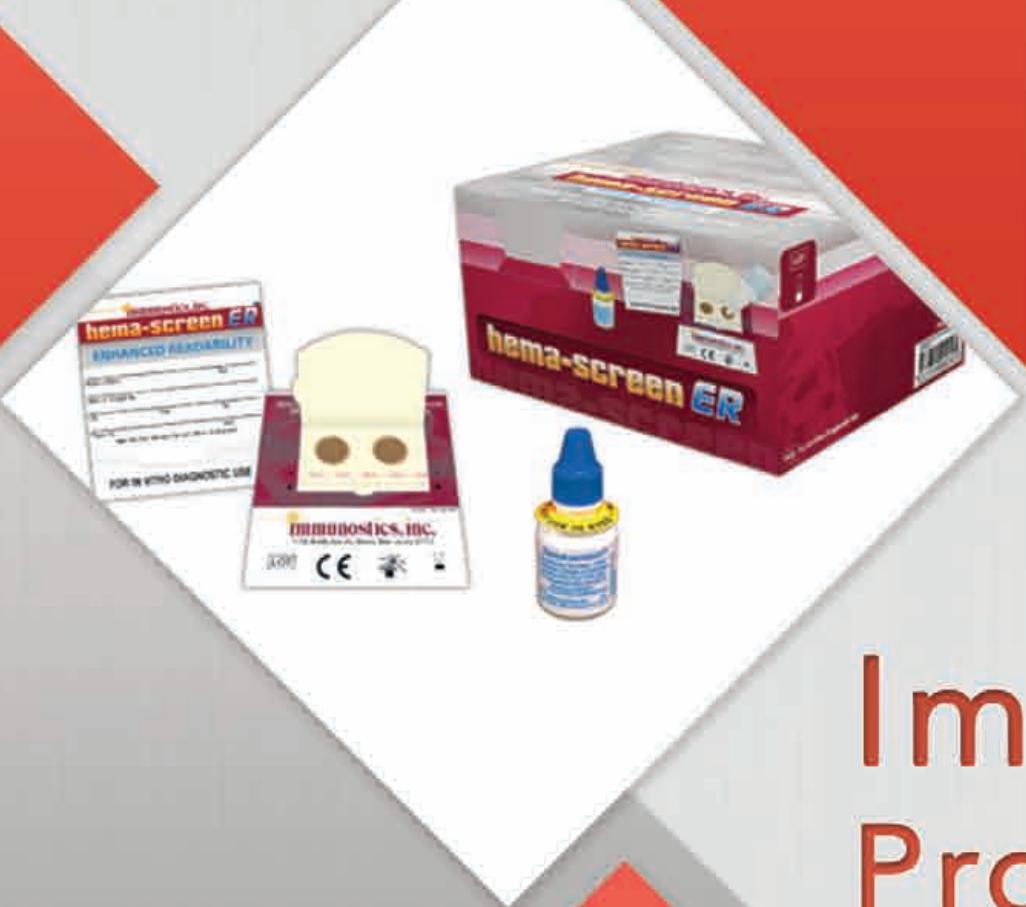




Immunostics Inc Product Catalog



IMMUNOSTICS AT A GLANCE

Immunostics, Inc. is a leading provider of high quality microbiological, serological and immunological diagnostic kits and reagents. We are committed to understanding and meeting customer expectations for quality, service and technical support.

Immunostics offers a wide range of rapid immunoassays including Fecal Occult Blood, Strep A, Pregnancy, Mono, and H. Pylori. We also offer Urine Reagent Strips and a Portable Bench Top Analyzer for semi-quantitative and qualitative determination of various parameters.

hema-screen SPECIFIC™, with its patented DEVEL-A-TAB™, is an advanced immunochemical fecal occult blood test (iFOBT) with a high specificity and sensitivity that is clinically proven to detect bleeding associated with more cancers and polyps than traditional guaiac-based fecal occult blood tests (FOBT) and it does not require drug or diet restrictions on the part of the patient.

Think of Immunostics as the source for your laboratory's microbiological, serological and immune response testing needs. We offer a wide array of products that are designed to assist clinicians in providing a high level of patient care. We will continue to aggressively strive to ensure that customer satisfaction is achieved at all times.



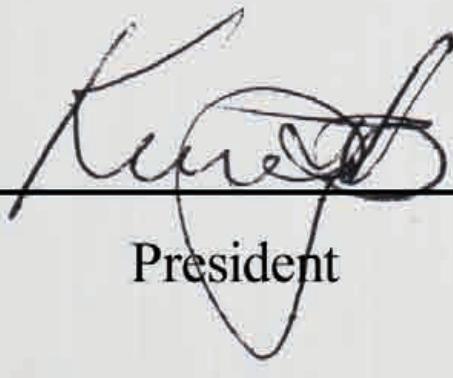
OUR HISTORY

Mr. Kenneth Kupits and Mr. Vincent LaStella founded Immunostics, Inc. in 1983 in Metuchen, NJ to provide clinical laboratories with quality microbiological, serological and immunological reagents and in vitro diagnostic test kits. Working closely with a community of professionals highly skilled in the design and development of diagnostic reagents and testing formats, Immunostics has become a recognized leader in developing innovative and cost effective test systems worldwide.

Our product line includes over 30 products in four clinical areas: pregnancy testing, infectious and autoimmune testing, fecal occult blood testing (iFOBT and FOBT) and direct bacterial identification systems. Kenn Kupits and Vincent La Stella were the originators of the first fecal occult blood slide test, Hemoccult, which was eventually sold to SmithKline. Immunostics has enjoyed significant growth over the years through timely and innovative product developments.

In summary, we at Immunostics are poised to meet your marketing needs and look forward to working with you, as with all of our customers, to provide a consistently high quality product backed by unsurpassed customer service and product support.

Please enjoy browsing our digital catalog.



Kenneth Kupits

President



V. LaStella

Vice-President



hema-screen™

National Colorectal screening

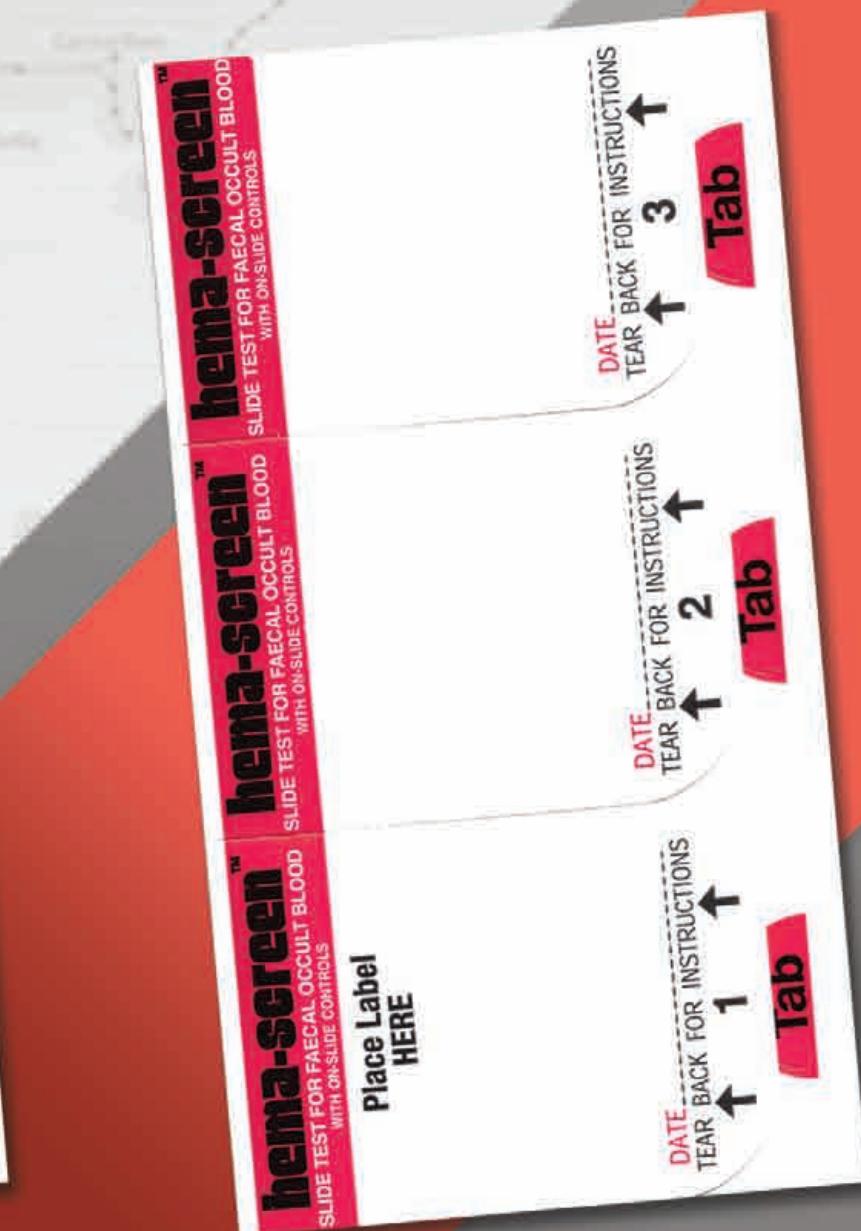
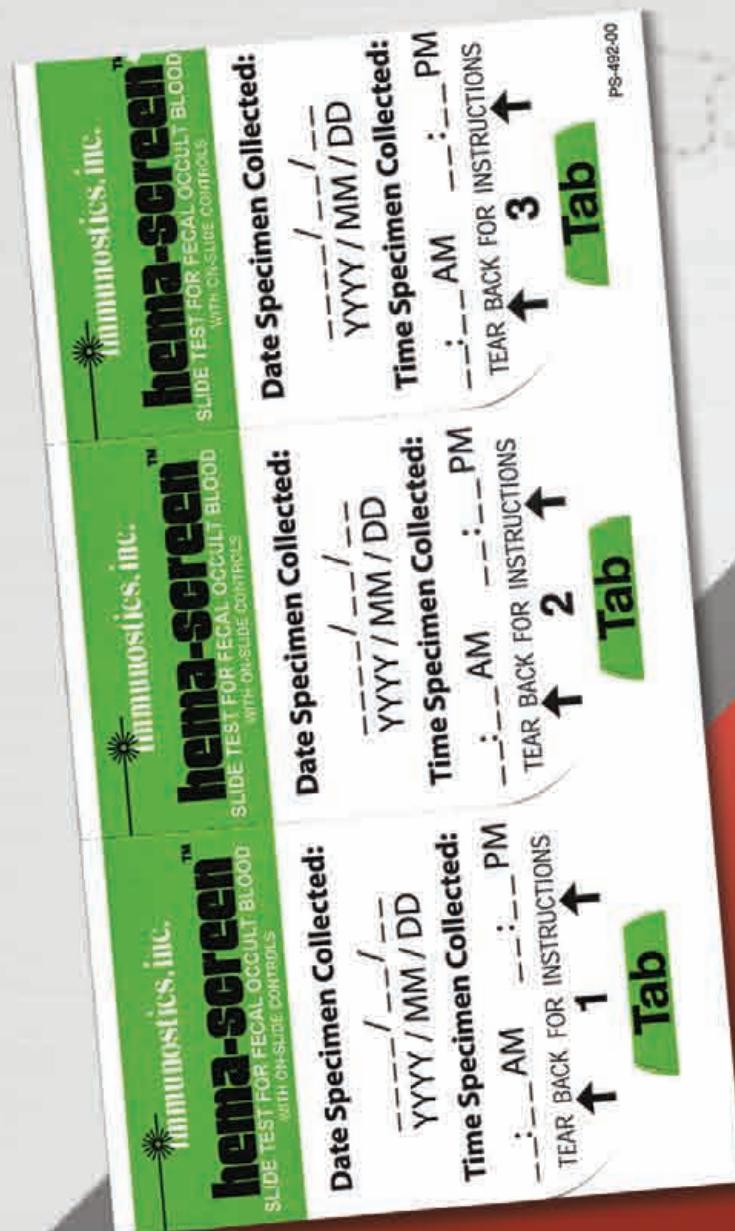
In the United Kingdom starting from age 60 all subjects identified for screening are sent an invitation to participate around the time of their birthday and every 2 years thereafter until the age of 70 is reached. Included with the invitation letter is an information leaflet about bowel cancer and the screening process. A second letter containing the FOBT kit and cardboard spatulas follows 1–2 weeks later with instructions for collecting the samples and a prepaid 'postage safe' return envelope.

The Guaiac test kit used was identical to that used in the pilot (hema-screen™; Immunostics, New Jersey, USA). Each kit contains six windows and subjects are asked to collect two small fecal samples from each of three stools onto the windows. Immunostics Inc. has provided the United Kingdom over 25,000,000 Guaiac test kits.

England
11,000,000

Canada
5,000,000

Scotland
1,000,000



programs.



www.immuno.com

Wales
800,000

Ireland
100,000

**Spain
75,000**

 immuno stics, inc. hem-a-screen™	<hr/> <hr/> <hr/> <hr/> <hr/> <hr/>	NAME ENW DATE OF BIRTH DYDDIAD GENI DATE OF SAMPLE DYDDIAD Y SAMPL. NAME ENW DATE OF SAMPLE DYDDIAD Y SAMPL. NAME ENW DATE OF SAMPLE DYDDIAD Y SAMPL. NAME ENW DATE OF SAMPLE DYDDIAD Y SAMPL.
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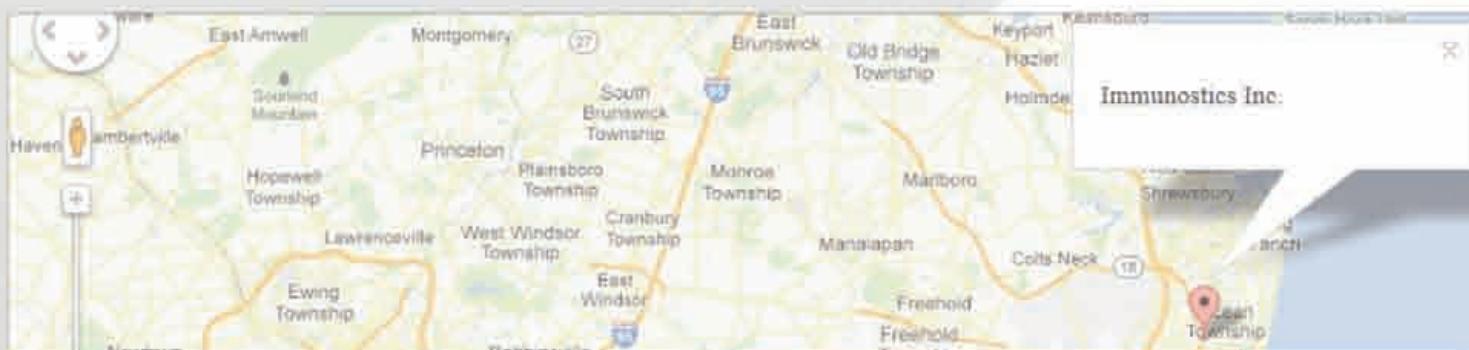
Stool/Fecal Occult Blood Tests



Rapid Diagnostic Tests



Immunological & Serological Tests



Contact Us

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CLIA WAIVED

hema-screen ER XCEL™ Singles

with ENHANCED READABILITY

Catalog Number: HSER-100 (100 tests)

A rapid, convenient, and non-offensive method for detecting occult blood in the stool. Detection level of 0.6mg Hb/gm of feces.

Contents:

100 hema-screen™ Enhanced Readability single slides with on-slide controls

2 x 10ml Bottles hema-screen™ ER FOBT Developer

100 Applicator Sticks

1 Product Insert



CLIA WAIVED

hema-screen ER XCEL™ Patient Pack

with ENHANCED READABILITY featuring New GRID Design

Catalog Number: HSPP-50ER (50 tests)

A rapid, convenient, and non-offensive method for detecting occult blood in the stool.

Detection level of 0.6 mg Hb/gm of feces.

Contents:

50 Envelopes Containing:

1 hema-screen™ Enhanced Readability Triple Slide with on-slide controls

3 Applicator Sticks

1 Postal Approved Mailing Envelope

1 Patient Instruction Sheet (English and Spanish)

3 x 10ml Bottles hema-screen™ ER FOBT Developer

1 Product Insert





CLIA WAIVED

**hema-screen ER XCEL™ Triples
with ENHANCED READABILITY featuring New GRID Design**
Catalog Number: HSER-34

A rapid, convenient, and non-offensive method for detecting occult blood in the stool. Detection level of 0.6 mg Hb/gm of feces.

Contents:

- 34 hema-screen™ Enhanced Readability Triple Slides with on-slide controls
- 102 Applicator Sticks
- 2 x 10ml Bottles hema-screen™ ER FOBT Developer
- 1 Product Insert



CLIA WAIVED

hema-screen ER XCEL™ DEVELOPER SOLUTION
Catalog Number: HSDVER-8

Contains a stabilized mixture of hydrogen peroxide (less than 6%) and 75% denatured ethyl alcohol with enhancing additives in aqueous solution.

Contents:

- 8 X 10ml Bottles hema-screen™ ER FOBT Developer
- 1 Product Insert





CLIA WAIVED

hema-screen Singles

A rapid, convenient, and non-offensive method for detecting occult blood in the stool. Detection level of 0.6mg Hb/gm of feces.

Catalog Contents:

Number:

- | | |
|---------|---|
| HS-50 | 50 Single Slides
50 Applicator Sticks
1 x 10ml Bottles hema-screen™ FOBT Developer
1 Product insert |
| HS-100 | 100 Single Slides
100 Applicator Sticks
2 x 10ml Bottles hema-screen™ FOBT Developer
1 Product insert |
| HS-1000 | 1,000 Single Slides
1,000 Applicator Sticks
20 x 10ml Bottles hema-screen™ FOBT Developer
1 Product Insert |



CLIA WAIVED

hema-screen Triples

Catalog Number: HS-34

A rapid, convenient, and non-offensive method for detecting occult blood in the stool. Detection level of 0.6 mg Hb/gm of feces.

Contents:

- 34 triple slides w/positive & negative on-slide controls
- 102 Applicator Sticks
- 2 x 10ml Bottles hema-screen™ FOBT Developer
- 1 Product Insert





CLIA WAIVED

hema-screen Patient Pack

Catalog Number: HSPP-50 (50 tests)

A rapid, convenient, and non-offensive method
For detecting occult blood in the stool.
Detection level of 0.6 mg Hb/gm of feces.

Contents:

50 Envelopes Containing:

- 1 hema-screen™ Triple Slide with on-slide controls
- 3 Applicator Sticks
- 1 Patient Instruction Sheet (English and Spanish)
- 1 Postal Approved Mailing Envelope
- 3 x 10ml Bottles hema-screen™ FOBT Developer
- 1 Product Insert



CLIA WAIVED

hema-screen STAT

Catalog Number: HSTAT-50 (50 tests)

A guaiac-based in vitro slide method
for the qualitative detection of fecal
occult blood with on-slide developer.
Detection level of 0.6 mg Hb/gm of feces.

Contents:

- 50 Test slides with Pull Tab developer
- 50 Applicator Sticks
- 1 Product Insert





CLIA WAIVED

hema-screen EZ WIPE

Catalog Number: HSEZ-50 (50 tests)

A rapid, convenient, and non-offensive method for detecting occult blood in the stool utilizing a simple wiping technique.

Detection level of 0.6 mg Hb/gm of feces.

Contents:

50 Envelopes Containing:

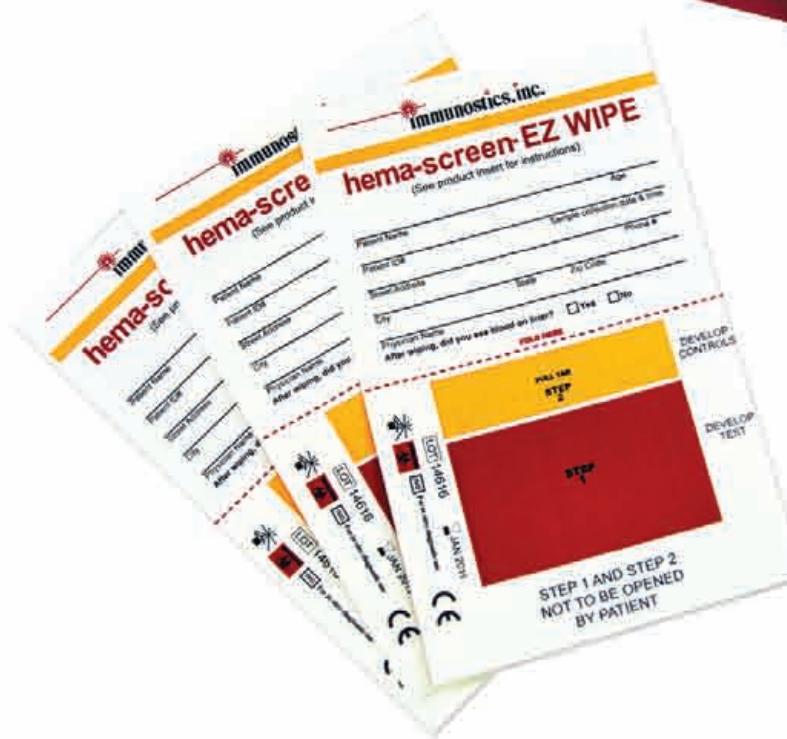
3 hema-screen™ EZ WIPES

1 Patient Instruction Sheet (English and Spanish)

1 Postal Approved Mailing Envelope

2 X 15ml Bottles hema-screen™ FOBT Developer

1 Product Insert



CLIA WAIVED

hema-screen DEVELOPER SOLUTION

Catalog Number: HSDV-8

Contains a stabilized mixture of hydrogen peroxide (less than 6%) and 75% denatured ethyl alcohol in aqueous solution.

Contents:

8 X 10ml Bottles hema-screen™ FOBT Developer

1 Product Insert





CLIA WAIVED

hema-screen SPECIFIC Envelopes

Catalog Number: HSSPENV-20

A smart & easy way to purchase just what you need for our Immunochemical Fecal Occult Blood Test.

DEVEL-A-TAB® envelope kit, for use with our rapid & convenient qualitative immunoassay for the determination of human hemoglobin in feces.

Contents:

- 20 Mailing Envelopes Containing:
 - 1 **DEVEL-A-TAB®** Slide
 - 2 Collection Tissues
 - 2 Applicator Sticks
 - Patient Instructions (English and Spanish)
 - 1 Product Insert



CLIA WAIVED

hema-screen SPECIFIC Cassettes

Cassettes and Buffer Tubes for use with hema-screen™ SPECIFIC Immunochemical Fecal Occult Blood Test. Detection level of 50 µg Hb/gm of feces.

Catalog Number: Contents:

HSSPCAS-10 10 hema-screen SPECIFIC® cassettes
10 Buffer Tubes
1 Product insert

HSSPCAS-25 25 hema-screen SPECIFIC® cassettes
25 Buffer Tubes
1 Product insert





CLIA WAIVED

hema-screen SPECIFIC

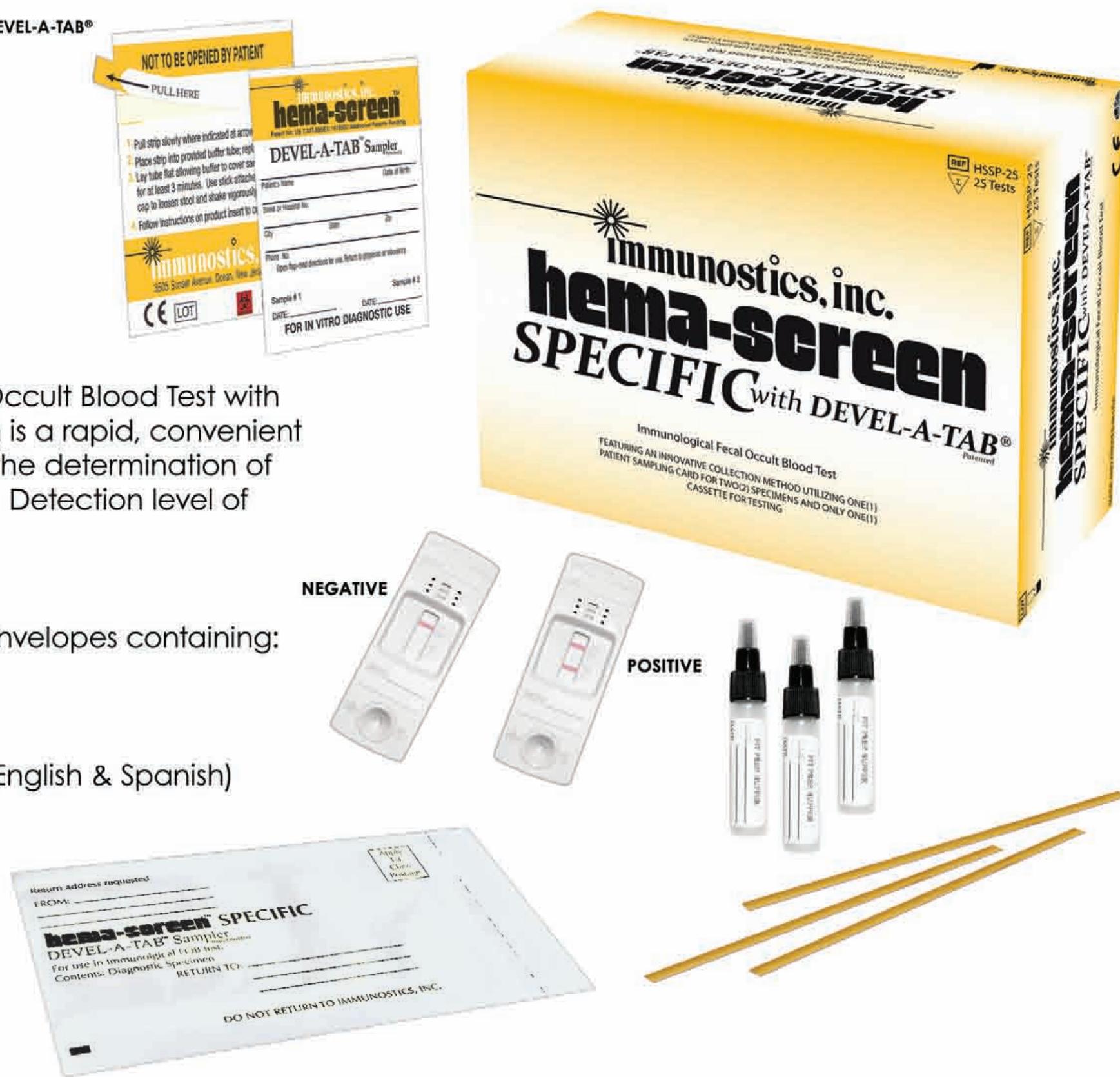
Catalog Number: HSSP-25

An Immunochemical Fecal Occult Blood Test with **DEVEL-A-TAB® Sampler**, which is a rapid, convenient qualitative immunoassay for the determination of human hemoglobin in feces. Detection level of 50 µg Hb/gm of feces.

Contents:

35 Postal Approved Mailing Envelopes containing:

- 1 **DEVEL-A-TAB® Slide**
- 2 Collection Tissues
- 2 Applicator Sticks
- 1 Patient Instruction Sheet (English & Spanish)
- 25 Cassettes
- 25 Buffer Tubes,
- 1 Product Insert



hema-screen SPECIFIC HEMOGLOBIN CONTROLS

Catalog Number: HSSPCON

iFOBT devices contain an internal control to assure proper function. External controls utilizing human hemoglobin aids the end user in verifying the functionality of the immuno assay.

Contents:

- 1 Positive Control
- 1 Negative Control
- 1 Package Insert





CLIA WAIVED

Detector hCG Stix

Catalog Number: IHS-25 (25 tests)
IHS-50 (50 tests)
IHS-100 (100 tests)

An Immunochromatographic dipstick test device for the qualitative detection of hCG in urine. Detection level is at 20 mIU/ml.

Contents: 25/50/100

Individually wrapped devices in foil pouch

w/desiccant

1 Product Insert



CLIA WAIVED

Detector hCG

Catalog Number: IHD/P-25 (25 tests)
IHD/P-50 (50 tests)
IHD/P-100 (100 tests)

An Immunochromatographic cassette test device in foil pouch with sample pipette for the qualitative detection of hCG in urine. Detection level is at 20 mIU/ml.

Contents: 25/50/100

Individually wrapped devices in foil pouch

w/desiccant

1 Product Insert



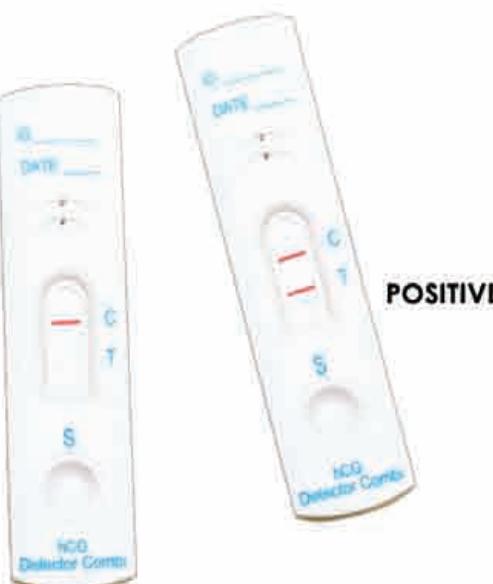


CLIA WAIVED (URINE)
MODERATELY COMPLEX (SERUM)

Detector hCG Combi

Catalog Number: IDC-25 (25 tests)
IDC-50 (50 tests)

NEGATIVE



An Immunochromatographic cassette test device in foil pouch with sample pipette for the qualitative detection of hCG in serum or urine. Detection level is at 25 mIU/ml.

Contents: 25/50

Individually wrapped devices in foil pouch w/desiccant

1 Product Insert



CLIA WAIVED

Detector hCG Personal

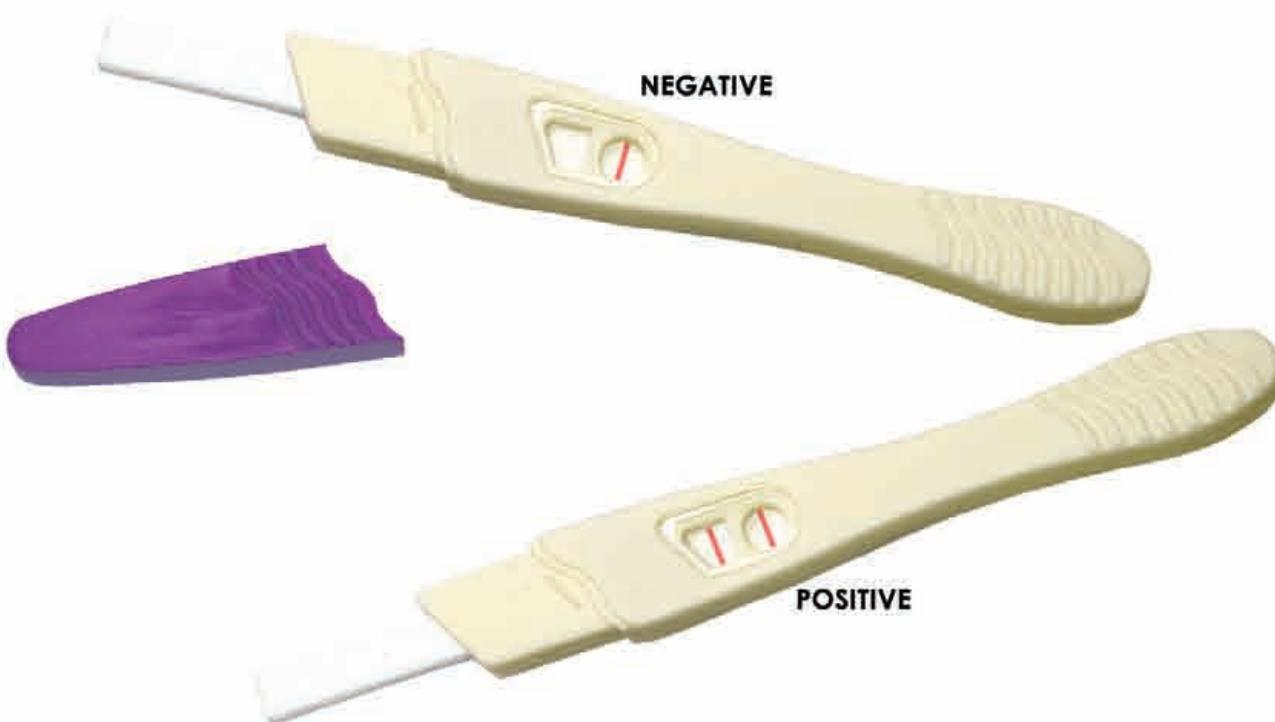
Catalog Number: IDP

An Immunochromatographic midstream wand test device for the qualitative detection of hCG in urine.

Contents:

Individually wrapped device in foil pouch w/desiccant

1 Product Insert



PERFORMANCE CONTROLS

hCG Control Kit

Catalog Number: HCGCON-4 (4 CONTROLS)

To be used with any test system that detects elevated levels of hCG in urine.

Contents:

2 X 2.5 ml hCG Positive Control

2 X 2.5 ml hCG Negative Control

Product Insert





MODERATELY COMPLEX

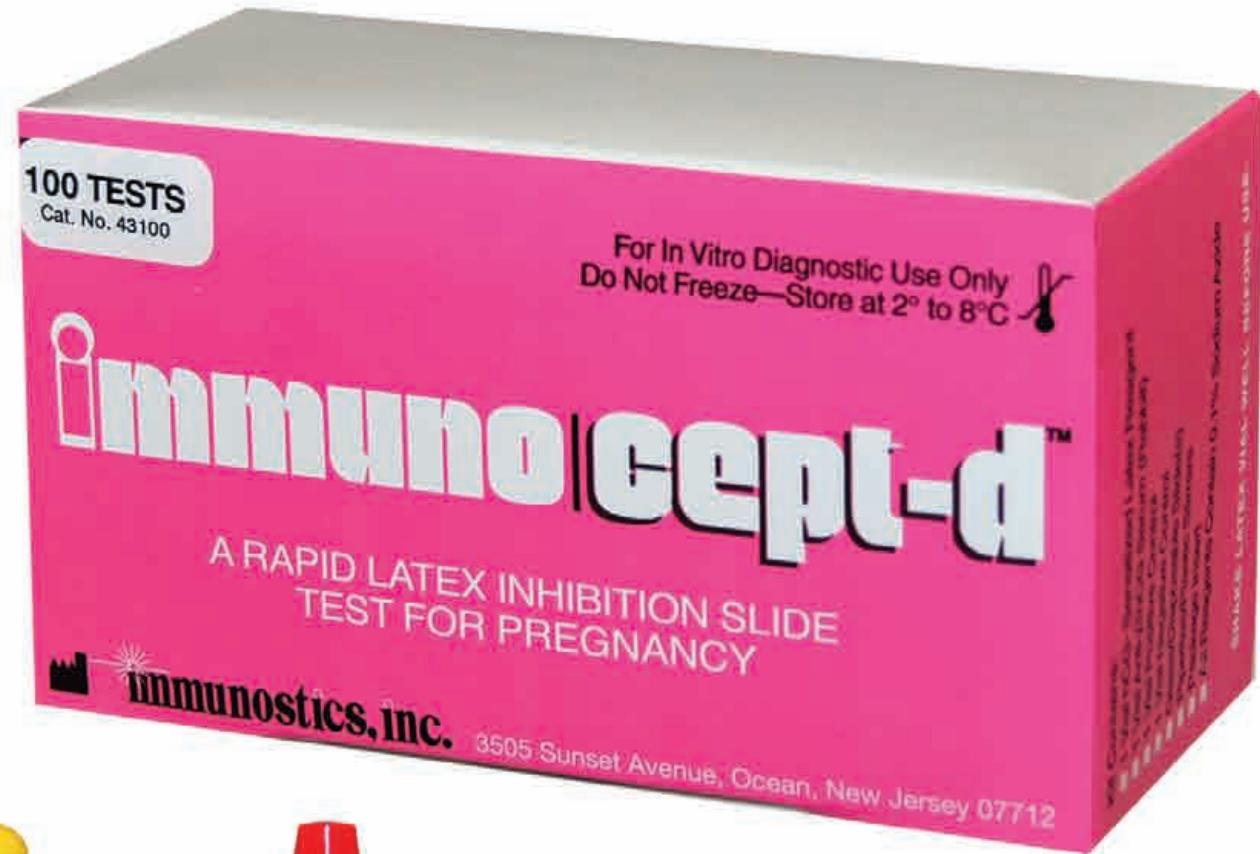
Immuno-cept D (Polyclonal)

Catalog Number: 4350 (50 tests)
43100 (100tests)

A rapid Latex Agglutination Inhibition slide test for the qualitative detection of β -hCG in urine. Detection level is at 1500 mIU/ml.

Contents: 50, or 100
1 Vial Latex Reagent
1 Vial Antibody Reagent
1 Vial Positive Control
1 Vial Negative Control
Glass/Disposable Slide(s)
Disposable plastic pipettes/stirrers
Product Insert

(All Reagents contain 0.1% Sodium Azide)



MODERATELY COMPLEX

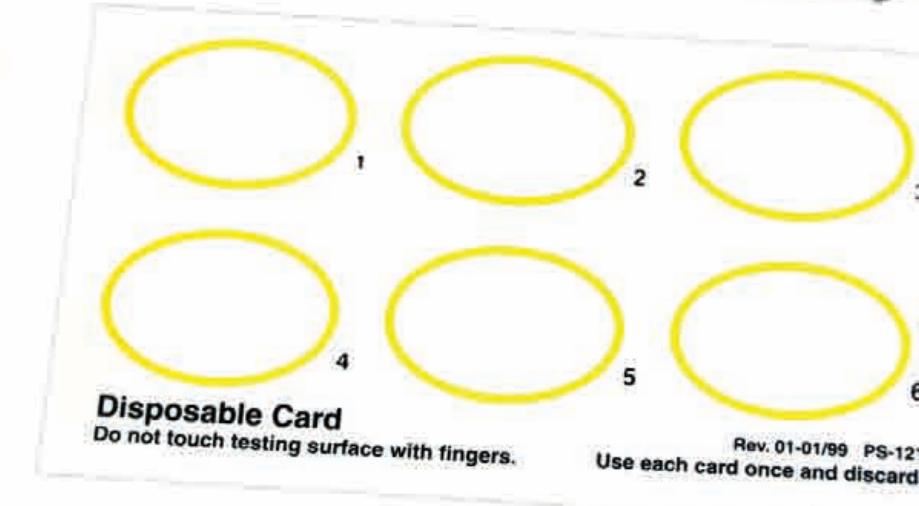
Pregnacol 2000

Catalog Number: PRC2000-100 (100tests)

A Rapid Direct COLOR ENHANCED MONOCLONAL Latex slide test for the detection of hCG in urine. Detection level is at 2000 mIU/ml.

Contents:
1 Vial Latex Reagent
1 Vial Positive Control
1 Vial Negative Control
Disposable Slide(s)
Disposable plastic pipettes/stirrers
Product Insert

(All Reagents contain 0.1% Sodium Azide)





WAIVED

Detector Uri/Trol Urinalysis Controls

Catalog Number: IDU/CON-60

Ready to use, liquid product intended for use in the clinical laboratory as a control for qualitative and semi-quantitative procedures used in routine urinalyses.

Contents:

- 2x15ml Detector Uri Trol Level I (Abnormal)
- 2x15ml Detector Uri Trol Level II (Normal)
- 1 Value Sheet (Chemical Methods)
- 1 Insert



WAIVED

Detector UA Strip 2 Test

Catalog Number: IDU-2PG

For the semi-quantitative and qualitative detection of glucose and protein in urine.

Contents:

- 100 Urine Reagent Strips
- 1 Package Insert
- 1 Dessicant





WAIVED

Detector UA Strip 5 Test

Catalog Number: IDU-5OB

For the semi-quantitative and qualitative detection of glucose, protein, blood, nitrites & leukocytes in urine.

Contents:

100 Urine Reagent Strips

1 Package Insert

1 Dessicant



WAIVED

Detector UA Strip 10 Test

Catalog Number: IDU-10

For the semi-quantitative and qualitative detection of leukocytes, nitrite, urobilinogen, glucose, protein, pH, blood, specific gravity, ketone and bilirubin in urine.

Contents:

100 Urine Reagent Strips

1 Package Insert

1 Dessicant





MODERATELY COMPLEX

immuno color-IM

Catalog Number: IMC-50 (50 tests)
IMC-100 (100 tests)

A simple color enhanced red-cell slide test for the qualitative and semi-quantitative detection of infectious mononucleosis. Detection level of 1:28. (As compared to the Davidson sheep cell titer)

Contents:

- 1 Vial Reagent
- 1 Vial Positive Control
- 1 Vial Negative Control
- Disposable Slides
- Disposable plastic pipettes/stirrers
- Package Insert

(All Reagents contain 0.1% Sodium Azide)



MODERATELY COMPLEX

MONOCOL

Catalog Number: IMM-50 (50 tests)
IMM-100 (100 tests)

A simple color enhanced red-cell slide test for the qualitative and semi-quantitative detection of infectious mononucleosis. Detection level of 1:28. (As compared to the Davidson sheep cell titer)

Contents:

- 1 Vial Reagent
- 1 Vial Positive Control
- 1 Vial Negative Control
- Disposable Slides
- Disposable plastic pipettes/stirrers
- Package Insert

(All Reagents contain 0.1% Sodium Azide)





MODERATELY COMPLEX

Immuno Lex-im

Catalog Number: IMLX-50 (50 tests)
IMLX-100 (100 tests)

A rapid latex agglutination slide test for the qualitative and semi-quantitative detection of Heterophile Antibodies associated with infectious mononucleosis. Detection level of 1:28. (As compared to the Davidson sheep cell titer)

Contents:

- 1 Vial Latex Reagent
- 1 Vial Positive Control
- 1 Vial Negative Control
- Glass/Disposable Slide(s)
- Disposable plastic pipettes/stirrers
- Package Insert

(All Reagents contain 0.1% Sodium Azide)



MODERATELY COMPLEX

MONOCOL/LEX

Catalog Number: MCLX-50 (50 tests)
MCLX-100 (100 tests)

A rapid color change latex slide test for the qualitative and semi-quantitative detection of heterophile antibodies associated with infectious mononucleosis. Detection level of 1:28. (As compared to the Davidson sheep cell titer)

Contents:

- 1 Vial Reagent
- 1 Vial Positive Control
- 1 Vial Negative Control
- Disposable Slide
- Disposable plastic pipettes/stirrers
- Package Insert

(All Reagents contain 0.1% Sodium Azide)





CLIA WAIVED (WHOLE BLOOD)

MODERATELY COMPLEX (SERUM/PLASMA)

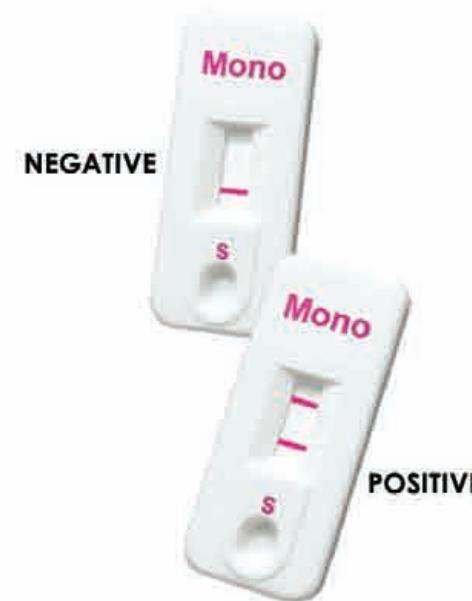
Detector MONO

Catalog Number: IDM-25 (25 tests)

A qualitative immunoassay for the detection of infectious mononucleosis heterophile antibodies in Whole Blood, Serum, or Plasma.

Contents:

- 25 Cassettes
- 50 Disposable Pipettes
- 1 Vial Developing Buffer
- 1 Vial Positive Control
- 1 Vial Negative Control
- 1 Product Insert



CLIA WAIVED (WHOLE BLOOD)

MODERATELY COMPLEX (SERUM/PLASMA)

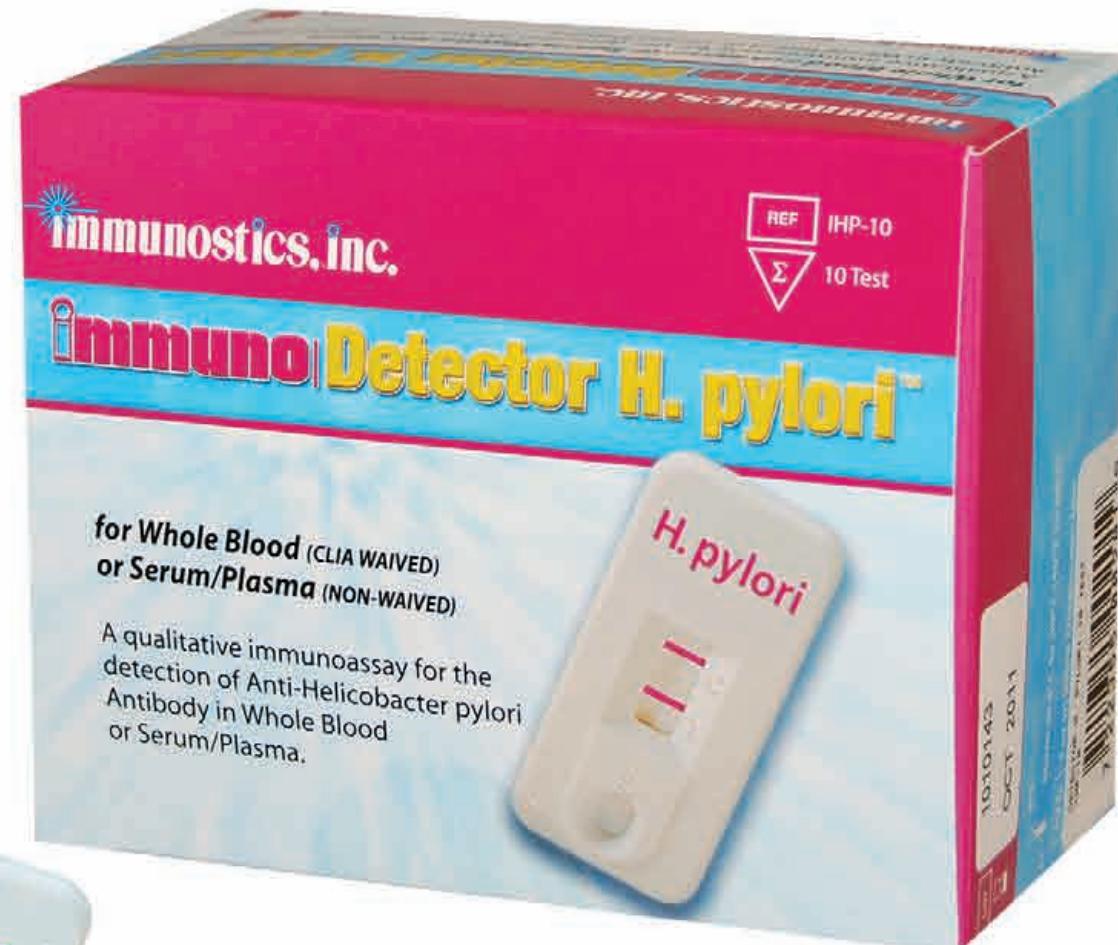
Detector H. Pylori

Catalog Number: IHP-10 (10 tests)

A qualitative immunoassay for the detection of Anti-Helicobacter pylori Antibody in Whole Blood or Serum/Plasma.

Contents:

- 10 Cassettes
- 20 Disposable Pipettes
- 1 Vial Developing Buffer
- 1 Vial Positive Control
- 1 Vial Negative Control
- 1 Product Insert





MODERATELY COMPLEX

immuno Lex-RA

Catalog Number: RA-50U (50 tests)
RA-100U (100 tests)

A rapid latex slide test for the qualitative and semi-quantitative detection of rheumatoid factors utilizing UNDILUTED samples. Detection level is at 20 IU/ml.

Contents:

- 1 Vial Latex Reagent
- 1 Vial Concentrated Diluent [20X] (glycine-saline buffer)
- 1 Vial Positive Control
- 1 Vial Negative Control
- Glass/Disposable Slide(s)
- Disposable plastic pipettes/stirrers
- Package Insert

(All Reagents contain 0.1% Sodium Azide)



MODERATELY COMPLEX

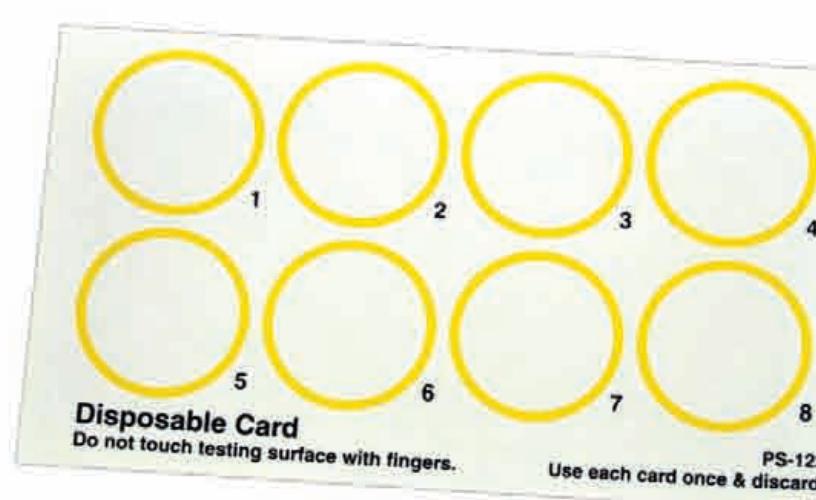
RHEUMACOL/LEX

Catalog Number: RHLX-50 (50 tests)
RHLX-100 (100 tests)

A rapid COLOR ENHANCED latex slide test for the qualitative and semi-quantitative detection of rheumatoid factors utilizing UNDILUTED samples. Detection level is at 20 IU/ml.

Contents:

- 1 Vial Latex Reagent
- 1 Vial Concentrated Diluent [20X] (glycine-saline buffer)
- 1 Vial Positive Control
- 1 Vial Negative Control
- Disposable Slide(s)
- Disposable plastic pipettes/stirrers
- Package Insert





MODERATELY COMPLEX

RHEUMACOL

Catalog Number: RH-50 (50 tests)
RH-100 (100 tests)

A rapid COLOR ENHANCED red-cell slide test for the qualitative and semi-quantitative detection of rheumatoid factor in serum. Detection level is at 3.1 IU/ml.

Contents:

- 1 Vial Reagent
- 1 Vial Positive Control
- 1 Vial Negative Control
- Disposable Slides
- Disposable plastic pipettes/stirrers
- Package Insert

(All Reagents contain 0.1% Sodium Azide)



MODERATELY COMPLEX

C. REACTACOL

Catalog Number: CRC-50 (50 tests)
CRC-100 (100 tests)

A rapid latex agglutination slide test for the qualitative and semi-quantitative detection of C-Reactive Protein. Detection level is at 0.65 mg/100ml.

Contents:

- 1 Vial Latex Reagent
- 1 Vial Positive Control
- 1 Vial Negative Control
- Disposable Slide(s)
- Disposable plastic pipettes/stirrers
- Package Insert

(All Reagents contain 0.1% Sodium Azide)



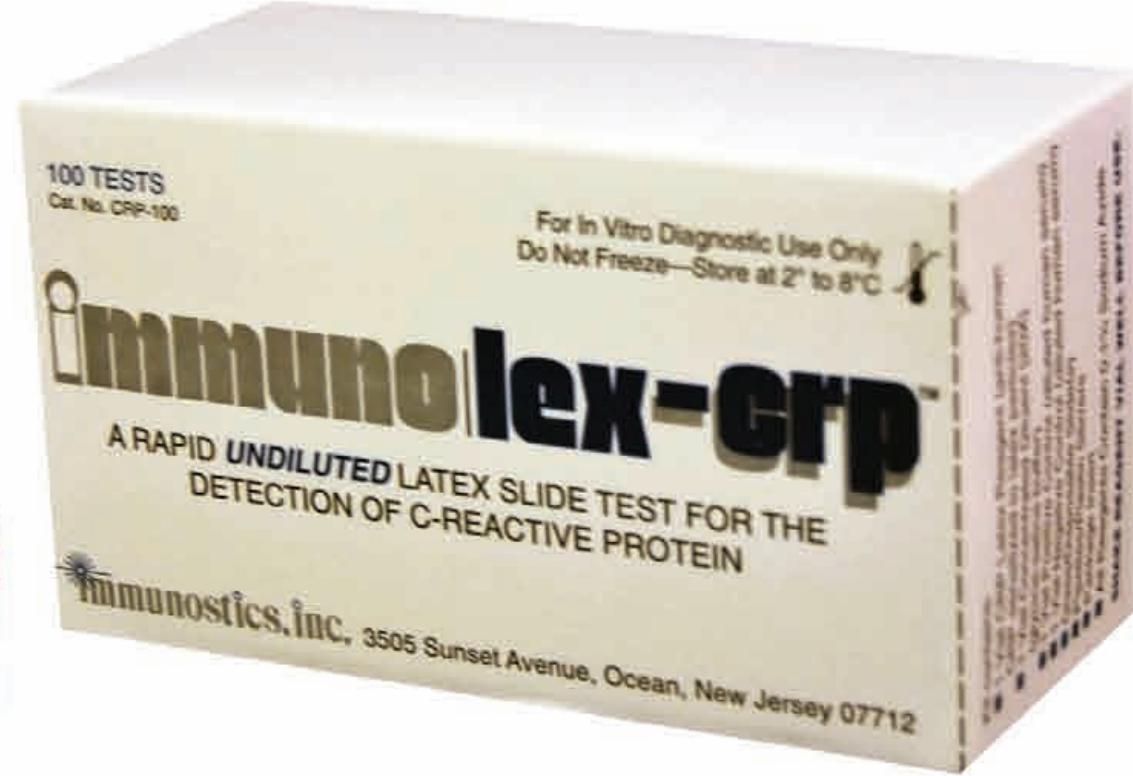


MODERATELY COMPLEX

Immuno Lex-CRP

Catalog Number: CRP-50 (50 tests)
CRP-100 (100 tests)

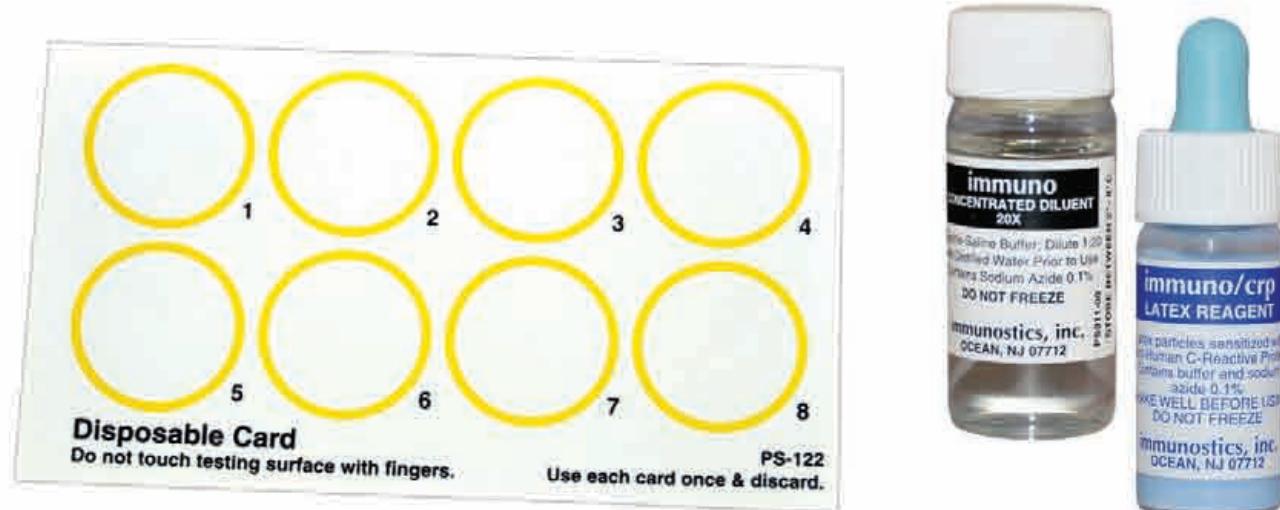
A rapid latex agglutination slide test for the qualitative and semi-quantitative detection of C-Reactive Protein utilizing UNDILUTED samples. Detection level is at 0.65 mg/100 ml.



Contents:

- 1 Vial Latex Reagent
- 1 Vial Concentrated Diluent [20X] (glycine-saline buffer)
- 1 Vial Positive Control
- 1 Vial Negative Control
- Glass/Disposable Slide(s)
- Disposable plastic pipettes/stirrers
- Package Insert

(All Reagents contain 0.1% Sodium Azide)



MODERATELY COMPLEX

immuno lex-aso

Catalog Number: ASO-50 (50 tests)
ASO-100 (100 tests)

A Rapid latex agglutination slide test for the qualitative and semi-quantitative detection of Anti-Streptolysin O Antibodies, utilizing UNDILUTED samples. Detection level is at 200 IU/ml.



Contents:

- 1 Vial Latex Reagent
- 1 Vial Positive Control
- 1 Vial Negative Control
- Disposable Slide(s)
- Disposable plastic pipettes/stirrers
- Package Insert

(All Reagents contain 0.1% Sodium Azide)





MODERATELY COMPLEX

Aso-Lexacol

Catalog Number: ASOCE-50 (50 tests)
ASOCE-100 (100 tests)

A rapid COLOR ENHANCED latex slide test for the qualitative and semi-quantitative detection of Anti-Streptolysin O Antibodies utilizing UNDILUTED samples. Detection level is at 200 IU/ml.

Contents:

- 1 Vial Latex Reagent
- 1 Vial Positive Control
- 1 Vial Negative Control
- Disposable Slide(s)
- Disposable plastic pipettes/stirrers
- Package Insert

(All Reagents contain 0.1% Sodium Azide)



MODERATELY COMPLEX

Immuno RPR

Catalog Number: RPR100-NC (100 test w/no controls)
RPR100-2C (100 test w/2 controls)
RPR100-3C (100 test w/3 controls)
RPR500-NC (500 test w/no controls)
RPR500-2C (500 test w/2 controls)
RPR500-3C (500 test w/3 controls)

A slide test for the qualitative and semi-quantitative detection of Syphilis in human serum or plasma.

Contents:

- 1 Vial Carbon Activated Antigen 10 Well Test Card
- 1 Vial Reactive Control* Disposable pipettes/stirrers
- 1 Vial Weakly-Reactive Control** Product Insert
- 1 Vial Non-Reactive Control*
- Needle with plastic bottle and dispensing tip assembly

* Included in All Kits w/controls

** Included only in Kits w/3 controls





CLIA WAIVED

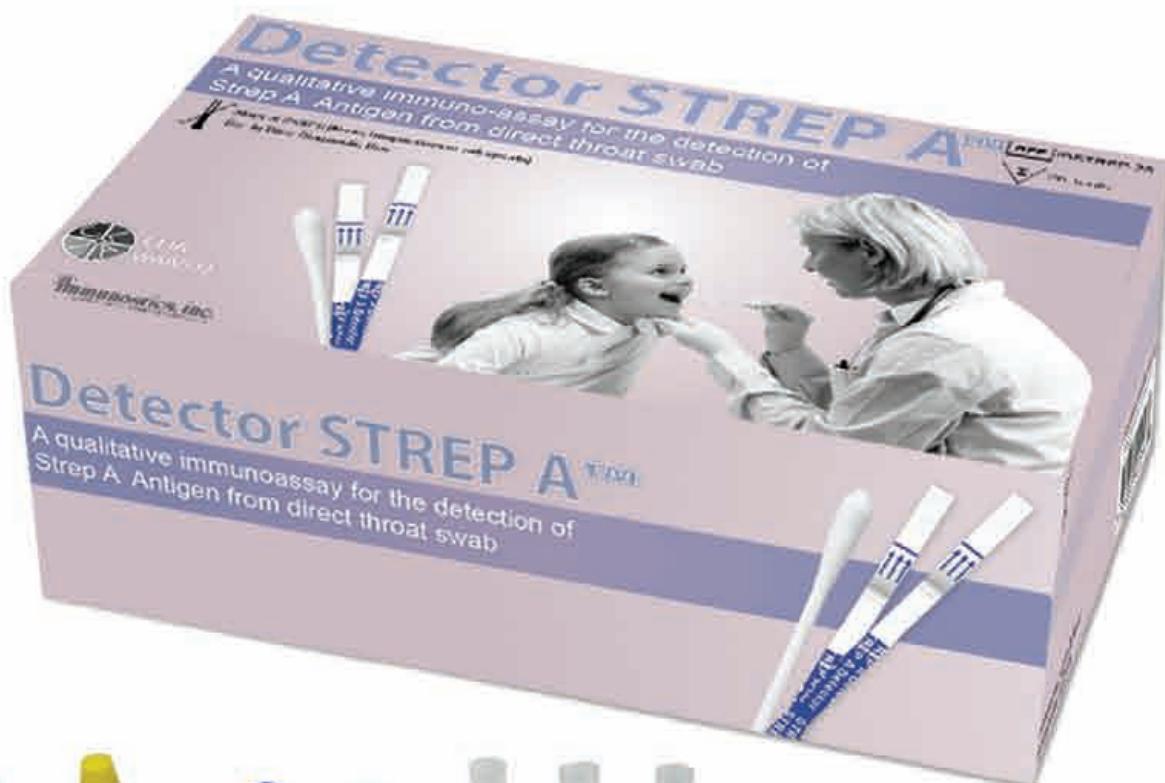
Detector STREP A

Catalog Number: IDSTREP-25 (25 test)

A qualitative Immuno-assay dipstick test device for the detection of Strep A antigen from direct throat swab. Detection level is 1.0×10^6 org/swab.

Contents:

- | | |
|-------------------------------------|----------------|
| 1 Vial Reagent A | 25 Dipsticks |
| 1 Vial Reagent B | 25 Swabs |
| 1 Vial Positive Control | Workstation |
| 1 Vial Negative Control | Procedure Card |
| 25 Disposable extraction test tubes | |
| 1 Product Insert | |



MODERATELY COMPLEX

STREPACOL

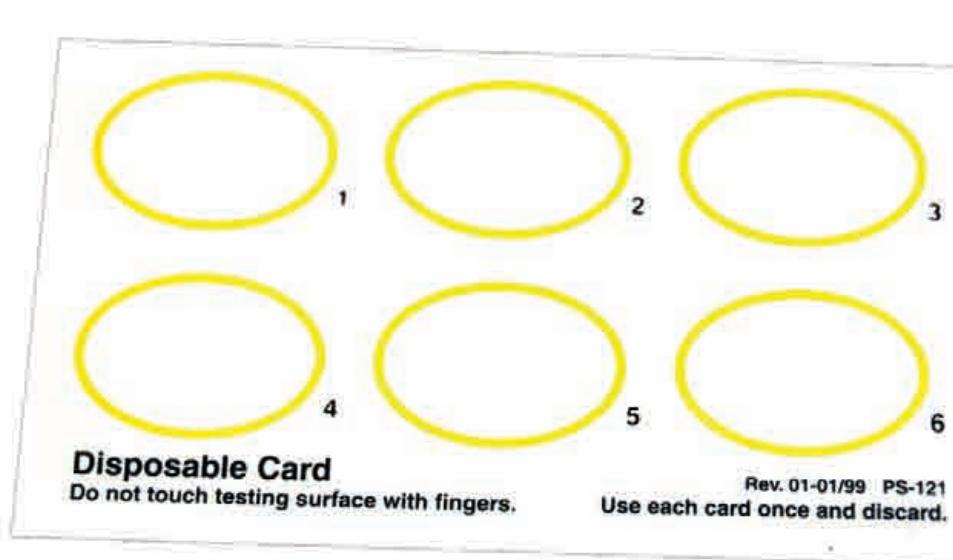
Catalog Number: STREP-50 (50 tests)
STREP-100 (100 tests)

A rapid COLOR ENHANCED red cell slide test for qualitative and semi-quantitative detection of antibodies to Streptococcal Extracellular Antigens in serum, plasma, & peripheral blood. Requires serum/plasma sample to be diluted 1:100 prior to use. (Note: See technical insert on dilutions for peripheral blood.) Detection level is at > or = to 166 Todd Units.

Contents:

- 1 Vial Latex Reagent
1 Vial Positive Control
1 Vial Negative Control
Disposable Slide(s)
Disposable plastic pipettes/stirrers
Package Insert

(All Reagents contain 0.1% Sodium Azide)





MODERATELY COMPLEX

Immuno Lex-sle

Catalog Number: SLE-50 (50 tests)
SLE-100 (100 tests)

A rapid UNDILUTED latex agglutination slide test for the qualitative and semi-quantitative detection of anti-nucleoprotein serum factors associated with Systemic Lupus Erythematosus.

Contents:

- 1 Vial Latex Reagent
- 1 Vial Positive Control
- 1 Vial Negative Control
- Disposable Slide(s)
- Disposable plastic pipettes/stirrers
- Package Insert

(All Reagents contain 0.1% Sodium Azide)



MODERATELY COMPLEX

STAPHACOL

Catalog Number: STP-50 (50 tests)
STP-100 (100 tests)

A Rapid COLOR ENHANCED latex agglutination slide test to detect Coagulase and/or Protein A characteristics associated with Staphylococcus Aureus Colonies obtained from culture. Detection level of 1 CFU.

Contents:

- 1 Vial Latex Reagent
- 1 Vial Positive Control
- 1 Vial Negative Control
- Disposable Slide(s)
- Disposable plastic pipettes/stirrers
- Package Insert

(All Reagents contain 0.1% Sodium Azide)





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