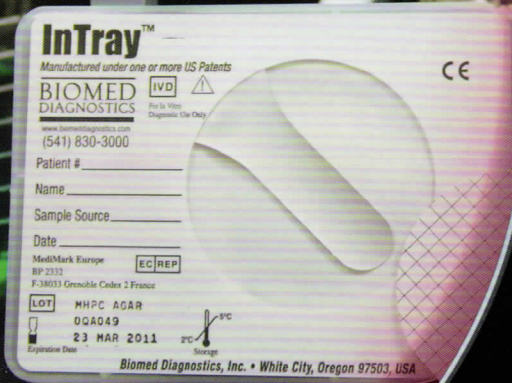







BIOMED DIAGNOSTICS



InTray™
Manufactured under one or more US Patents
BIOMED DIAGNOSTICS IVD 
For In-Vitro Diagnostic Use Only
www.biomeddiagnostics.com
(541) 830-3000

Patient # _____
Name _____
Sample Source _____
Date _____

MediMark Europe 
BP 2332
F-38033 Grenoble Cedex 3 France

LOT MHPC AGAR
0GAD49
23 MAR 2011 
Expiration Date

Biomed Diagnostics, Inc. • White City, Oregon 97503, USA

A New Era
in Diagnostics



Industry

Laboratories

Veterinary Hospitals

Medical Facilities

Clinical and Veterinary Field Studies

Community Health Clinics

Resource-Poor Locations

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BIOMED DIAGNOSTICS

Welcome to a New Era in Diagnostics

BioMed Diagnostics is an ISO 13485 Certified manufacturer of high quality microbiology devices for *in vitro* diagnostic use and environmental testing. Headquartered on the West Coast of the US, we also offer OEM opportunities to ISO and cGMP standards. Our goal in manufacturing is to provide reliable, efficient, multifunctional products designed to meet or exceed customer expectations. Our customers include hospitals, laboratories, researchers, clinics, veterinarians, people in the biofuel industry and more in over seventy countries worldwide. We have a great staff dedicated to providing excellent products and services to our customers and we are committed to expanding our line of products to fulfill the changing needs of our discerning customers.

ANIMAL / VETERINARY



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ENVIRONMENTAL / WATER TESTING



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<i>mEndo LES</i> <i>mFC with Rosolic Acid</i> <i>mHPC</i> <i>KFStrep</i> <i>R2A</i> <i>Pseudomonas Isolation</i>	



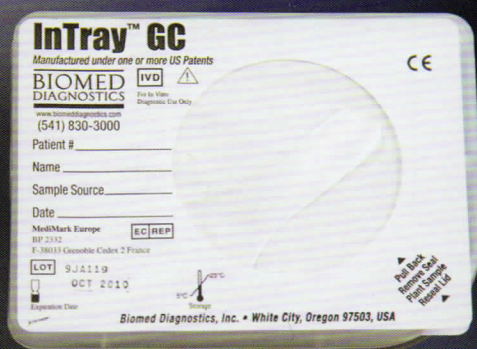
InTray™ GC
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BIOMED DIAGNOSTICS IVD For In Vitro Diagnostic Use Only
 www.biomeddiagnostics.com
 (541) 830-3000
 Patient # _____
 Name _____
 Sample Source _____
 Date _____
 MediMark Europe [CE REP] BP 2332 F-38033 Grenoble Cedex 2 France
 LOT 9JA119 OCT 2010
 Expiration Date _____
 Biomed Diagnostics, Inc. • White City, Oregon 97503, USA



BioMed InTray™ DM [CE] [A]
 DIAGNOSTICS Enriched Dermatophyte Medium
 (800)964-6466
 Patient # _____
 Name _____
 Source _____
 Date _____
 MediMark Europe [CE REP] BP 2332 F-38033 Grenoble Cedex 2 France
 IVD For In Vitro Diagnostic Use Only
 LOT 0RAD550 22 JUL 2012
 Expiration Date _____
 Biomed Diagnostics, Inc. • White City, Oregon 97503, USA



▲ **InTray™ DM**
 Catalog #10-4007 5 test kits
 Detection and presumptive identification of dermatophytes, a unique group of fungi that infects the skin, hair and nails of humans and animals.
Storage: room temperature 18-25C • **Shelf life:** 24 months



InTray™ GC
 Manufactured under one or more US Patents
BIOMED DIAGNOSTICS IVD For In Vitro Diagnostic Use Only
 www.biomeddiagnostics.com
 (541) 830-3000
 Patient # _____
 Name _____
 Sample Source _____
 Date _____
 MediMark Europe [CE REP] BP 2332 F-38033 Grenoble Cedex 2 France
 LOT SJJ119 OCT 2010
 Expiration Date _____
 Biomed Diagnostics, Inc. • White City, Oregon 97503, USA

◀ **InTray™ GC (2 Inch Well)**
 Catalog #10-8007 5 test kits • Catalog #10-8001 20 test kits
 Detection and presumptive identification of the pathogen, *Neisseria gonorrhoeae*
Storage: refrigerate 2-8C
Shelf life: 24 months
Storage: room temperature 18-25C
Shelf life: 12 months



InPouch™ TV (*Trichomonas vaginalis* Detection)

Trichomonas vaginalis is a sexually transmitted protozoan parasite. According to the Center for Disease Control, 7.4 million people contract the sexually transmitted disease trichomoniasis every year. The CDC reports that most men infected with the parasite are asymptomatic, while most women experience symptoms within 5 days to 28 days after being exposed. Although trichomoniasis is a common, curable infection, it can increase vulnerability to HIV infection. Pregnant women have many complications associated with *T. vaginalis*, including low birth weight and early delivery. Proper diagnosis is extremely important in helping to prevent the spread of this disease.

For more information, visit our website: www.biomeddiagnostics.com, or the CDC website: www.cdc.gov/std/trichomonas

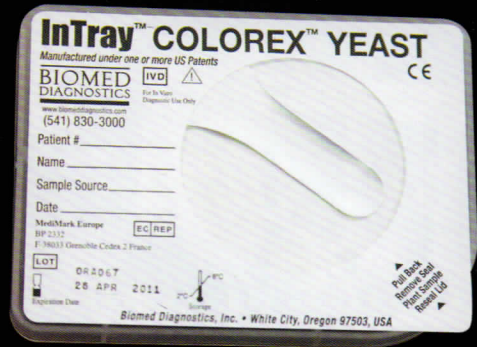
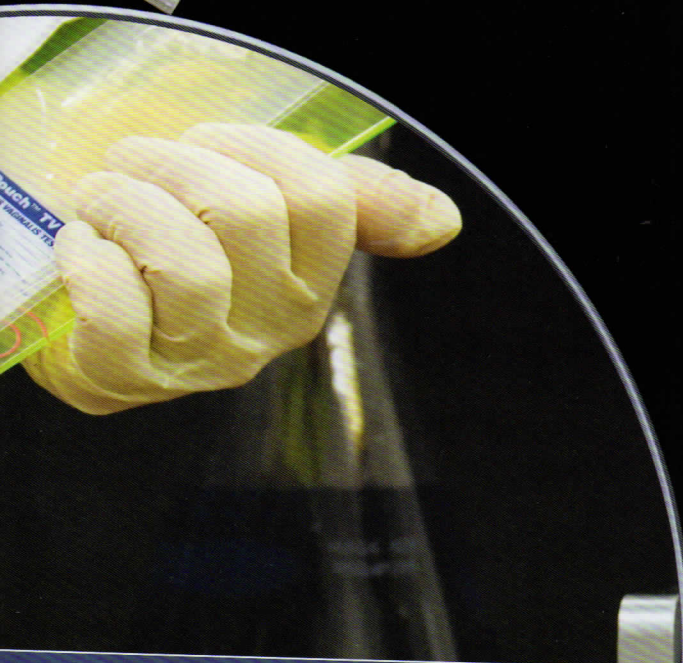
BioMed's InTray™ GC

The CO₂ capable InTray™ device creates 7 percent CO₂ gas for the growth area without the need for an expensive CO₂ incubator. The CO₂ chamber next to the media well delivers the appropriate dose of CO₂ gas required in the growth of organisms like *Gonorrhea*.

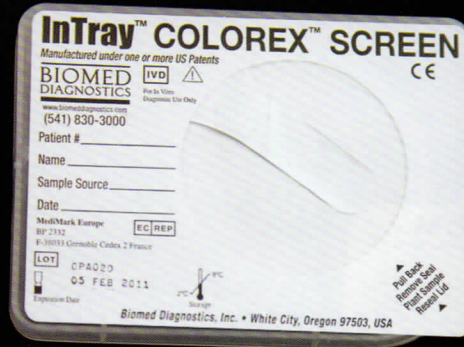


◀ **InPouch™ TV (blue label)**
 Catalog #10-2001 20 test kits
 Catalog #10-2003 100 test kits
 Test for the detection of the sexually transmitted human pathogen, *Trichomonas vaginalis*.
Storage: room temperature 18-25C
Shelf life: 12 months

◀ **InPouch™ TV Subculture Medium**
 Catalog #10-2108 10 test kits
 A highly selected growth medium which maintains viable *T. vaginalis* cultures (positive controls) for up to 7 days
Storage: room temperature 18-25C
Shelf life: 9 months



▲ **InTray™ Colorex™ Yeast (2 Inch Well)**
 Catalog #10-6107 5 test kits • Catalog #10-6101 20 test kits
 Detection and presumptive identification of selected *Candida* species from clinical specimens
Storage: refrigerate 2-8C • Shelf life: 12 months
Storage: room temperature 18-25C • Shelf life: 6 months



▲ **InTray™ Colorex™ Screen (2 Inch Well)**
 Catalog #10-7107 5 test kits • Catalog #10-7101 20 test kits
 Detection and presumptive identification of selected pathogenic species including gram-positive and gram-negative bacteria from clinical specimens
Storage: refrigerate 2-8C • Shelf life: 12 months
Storage: room temperature 18-25C • Shelf life: 6 months

BioMed's InTray™ DM Device (Enriched Dermatophyte Medium)

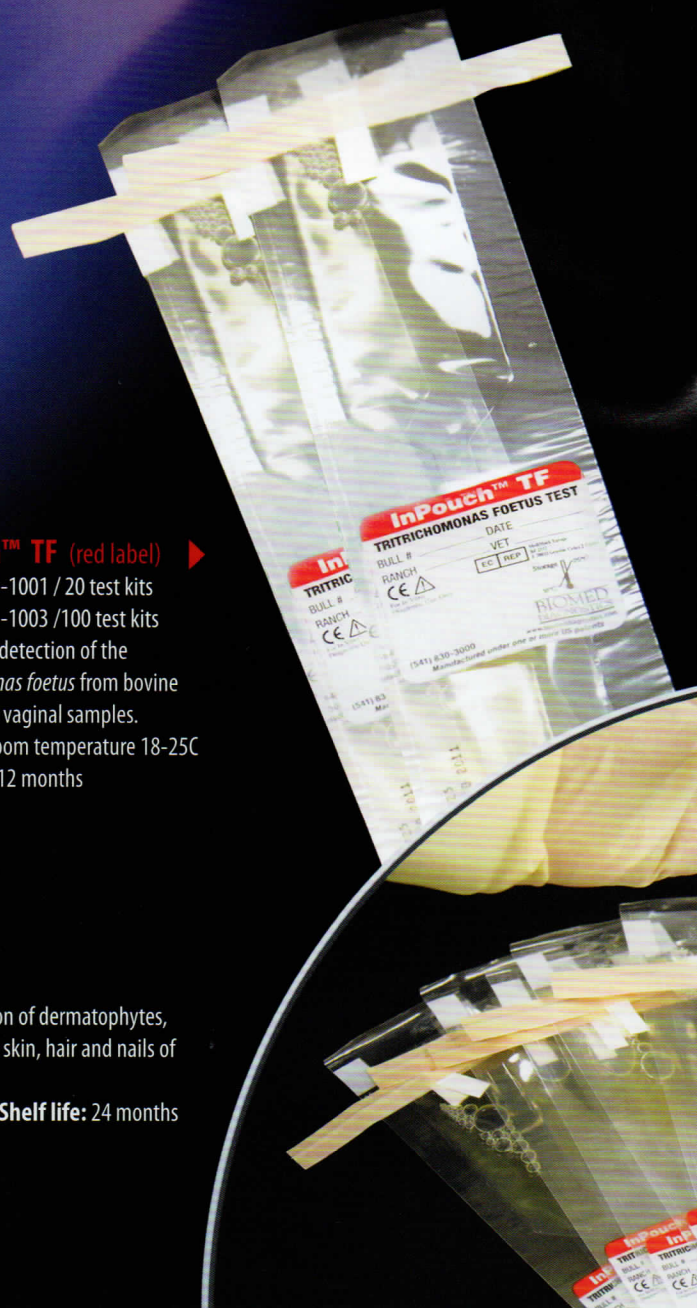
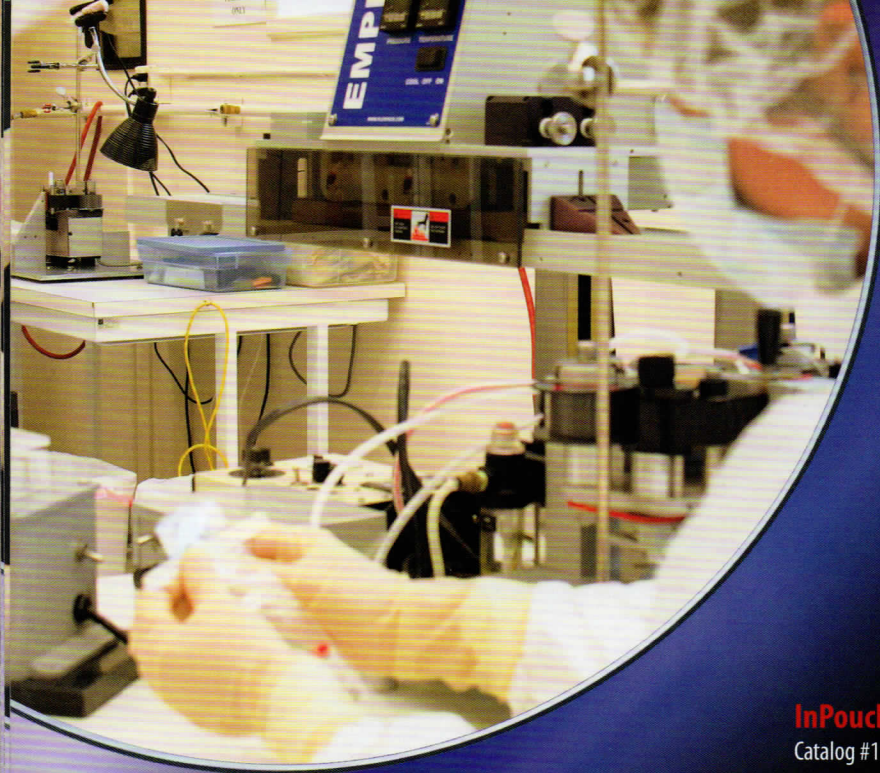
Our DM device media is specially formulated to inhibit contaminant colonies while showing a color change from the original yellow color to red in the presence of growing dermatophytes. Color change usually occurs in 3-5 days.

InTray™ Colorex™ Yeast (See page 6 for more information about InTray™ Colorex™ Yeast)

Yeast infections can occur at various sites on a living host. Urine samples can be used for testing with the InTray™ Colorex™ Yeast (CY) device, as well as oral or vaginal swab samples. When dermatological yeast infections are suspected, skin, nail or hair samples are acceptable.

InTray™ Colorex™ Screen (See page 7 for more information about InTray™ Colorex™ Screen)

InTray™ Colorex™ Screen (CS) gives rapid, reliable detection of selected pathogenic bacteria simultaneously with presumptive species identification for improved patient care. Uses include urinary tract infection testing, food sanitation testing and veterinary applications. The 2" diameter media surface is large enough to streak for isolation.

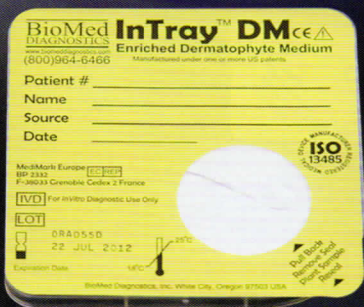


InPouch™ TF (red label) ▶

Catalog #11-1001 / 20 test kits
 Catalog #11-1003 / 100 test kits
 Test for the detection of the *Tritrichomonas foetus* from bovine preputial or vaginal samples.

Storage: room temperature 18-25C

Shelf life: 12 months



◀ **InTray™ DM**

Catalog #10-4007 5 test kits

Detection and presumptive identification of dermatophytes, a unique group of fungi that infects the skin, hair and nails of humans and animals.

Storage: room temperature 18-25C • **Shelf life:** 24 months

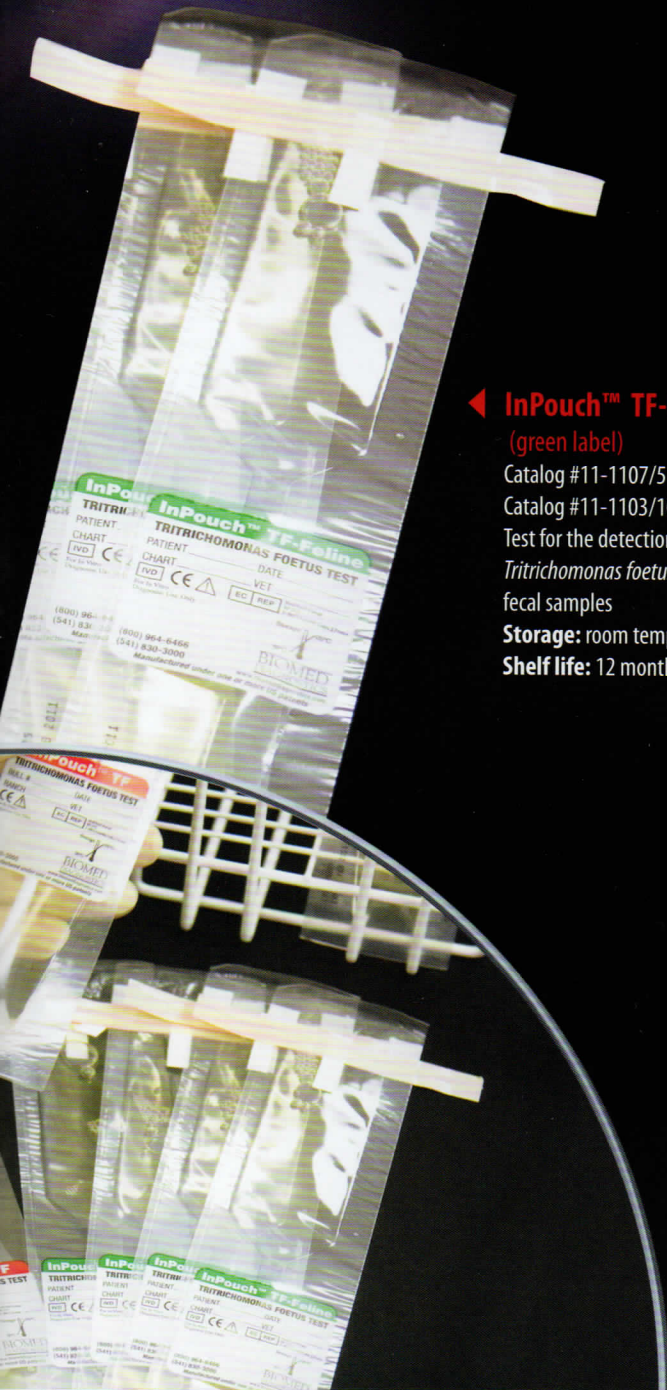
BioMed has been the trusted provider of Gold Standard

TF (*Tritrichomonas foetus* detection in cattle)

Tritrichomonas foetus is a protozoan parasite that infects the reproductive tracts of cattle and is transmitted through sexual contact. Once a bull is infected, it becomes a long term carrier and is capable of infecting the herd. Cows often spontaneously clear themselves of the infection, therefore it is the bull that is the primary source of trichomoniasis in a herd. Causing early abortion and infertility in cows, trichomoniasis is responsible for substantial losses of revenue within the cattle industry. BioMed's TF media is also used for the detection of *T. gallinae* in birds and *T. suis* in swine.

TFF (*Tritrichomonas foetus* detection in cats)

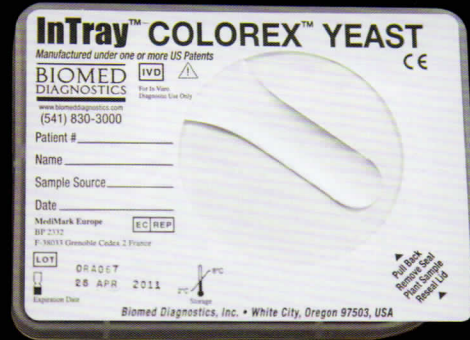
Tritrichomonas foetus has been shown to be a pathogenic organism in felines, causing chronic diarrhea. It is possible for cats to be misdiagnosed with *Giardia*, but the selective media in the InPouch™ device inhibits growth of *Giardia* for better diagnostics. Our unique formula was specially developed for the detection of the TF feline strain.



◀ **InPouch™ TF-Feline**
(green label)

Catalog #11-1107/5 test kits
Catalog #11-1103/100 test kits
Test for the detection of the
Tritrichomonas foetus from feline
fecal samples

Storage: room temperature 18-25C
Shelf life: 12 months



▲ **InTray™ Colorex™ Yeast** (2 Inch Well)

Catalog #10-6107 5 test kits • Catalog #10-6101 20 test kits
Detection and presumptive identification of selected *Candida*
species from clinical specimens

Storage: refrigerate 2-8C • **Shelf life:** 12 months
Storage: room temperature 18-25C • **Shelf life:** 6 months



▲ **InTray™ Colorex™ Screen**
(2 Inch Well)

Catalog #10-7107 5 test kits • Catalog #10-7101 20 test kits
Detection and presumptive identification of selected pathogenic species
including gram-positive and gram-negative bacteria from clinical specimens

Storage: refrigerate 2-8C • **Shelf life:** 12 months
Storage: room temperature 18-25C • **Shelf life:** 6 months

Testing methods of veterinary products for years.

BioMed's InTray™ DM Device (Enriched Dermatophyte Medium)

Our DM device media is specially formulated to inhibit contaminant colonies while showing a color change from the original yellow color to red in the presence of growing dermatophytes. Color change usually occurs in 3-5 days.

(See page 6 for more information about InTray™ Colorex™ Yeast)

(See page 7 for more information about InTray™ Colorex™ Screen)



BioMed Diagnostics is Setting the New Standard in

BioMed's InTray™

You can be confident with results using BioMed's membrane filtration and environmental testing kits. Surface contact testing methods, membrane filtration, direct inoculation, or ambient environment testing using the InTray™ kits is easy, reliable and efficient. The extended shelf-life of the InTray™ allows you to do testing whenever you are ready. The shelf-life of most environmental and water test media is one year. The InTray™ is a ready to use, self contained unit. No media pads are required.

If you have custom media order needs please call us for a quote
(800)964-6466 or email info@biomeddiagnostics.com



Environmental and Water Testing Products.

General Environmental Testing Products

1. InTray™ Colorex™ E. coli 0157
2. InTray™ Colorex™ Vibrio
3. InTray™ Colorex™ Pseudomonas
4. InTray™ Colorex™ Listeria
5. InTray™ Colorex™ ECC

Water Testing Product List

1. mEndo LES (for total coliform count)
2. mFC with Rosolic Acid (for fecal coliforms)
3. mHPC (heterotrophic plate count)
4. KFStrep (for fecal streptococci in water samples)
5. R2A (low nutrient media for heterotrophic plate count)
6. Pseudomonas Isolation (for detection of Pseudomonas)

Manufacturing

White Label Production

Quality Control

Packaging

Clean Room

Microbiology

Research



BIOMED DIAGNOSTICS

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Toll Free: (800) 964-6466
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