

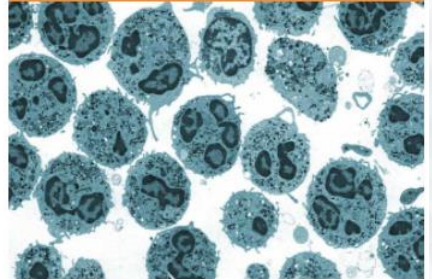
C. difficile



Parasitology



Intestinal Inflammation



Foodborne Pathogens



C. perfringens



Helicobacter pylori



TRUSTED RESULTS *Campylobacter* Testing

Offers accurate results, fast

- Detects more pathogenic species of *Campylobacter*, including *C. jejuni*, *C. coli*, *C. lari*, and *C. upsaliensis*, than any other commercially-available assay
- Provides excellent accuracy and results within minutes without the downsides of culture
- Compatible with multiple specimen types, including fresh, frozen, and samples in transport media



CAMPYLOBACTER QUIK CHEK™



CAMPYLOBACTER CHEK™

Campylobacter Test Kits

Product Order Information

Product Name	Cat. No.	Sample Type	Time to Result	Format
CAMPYLOBACTER QUIK CHEK™	T31025	Fresh, frozen, transport media (Cary Blair or C&S)	30 minutes	Rapid EIA
CAMPYLOBACTER CHEK™	T31096	Fresh, frozen, transport media (Cary Blair or C&S)	60 minutes	Automatable 96-well plate

BEST PRACTICES IN TESTING *C. Difficile* Tox A/B II™

Compatible with ECCMID guidelines

- Guidelines recommended a multistep algorithm that includes toxin testing
- TECHLAB offers a respected, quality assay with high correlation to tissue culture
- Algorithm testing provides a more complete diagnostic picture than molecular testing alone
- Molecular assays only indicate if a gene is present, not if disease-causing toxins are being produced



C. DIFFICILE TOX A/B II™

Product Order Information

Product Name	Cat. No.	Sample Type	Time to Result	Format
<i>C. DIFFICILE TOX A/B II™</i>	T5015	Fresh and frozen fecal sample (unpreserved)	1 hour or 30 minutes (rapid format)	Microplate ELISA

ADVANCED *C. DIFFICILE* TESTING *C. DIFF* CHEK™-60

Accurately detect C. difficile antigen (GDH) in fecal specimens

- Guidelines recommend GDH screening in combination with toxin testing
- Algorithm testing provides a more complete diagnostic picture than molecular testing alone
- Molecular assays only indicate if a gene is present, not if disease-causing toxins are being produced
- Sensitivity and Negative Predictive Value (NPV) of GDH are equivalent to toxigenic culture



C. DIFF CHEK™-60

Product Order Information

Product Name	Cat. No.	Sample Type	Time to Result	Format
<i>C. DIFF</i> CHEK™-60	TL5025	Fresh and frozen fecal sample (unpreserved)	1 hour or 30 minutes (rapid format)	Microplate ELISA

ACCURATE RESULTS THE FIRST TIME *GIARDIA II™*

Accurate testing results lead to better patient care

- Specific detection of Giardia lamblia
- High correlation with IFA-confirmed microscopy
- Provide accurate results in under 2 hours, not days
- No need for routine repeat testing



GIARDIA II™

Product Order Information

Product Name	Cat. No.	Sample Type	Time to Result	Format
<i>GIARDIA II™</i>	PT5012	Fresh and frozen fecal sample (unpreserved), 10% formalin, SAF	< 2 hours	Microplate ELISA

ONE TEST, TWO RESULTS

GIARDIA/CRYPTOSPORIDIUM QUIK CHEK[®]

Simple and accurate performance

- Simultaneous detection and differentiation of *Giardia* and *Cryptosporidium* using one test
- Less labor intensive than traditional methods
- Non-subjective results in 30 minutes without instrumentation



*GIARDIA/CRYPTOSPORIDIUM
QUIK CHEK[™]*

Product Order Information

Product Name	Cat. No.	Sample Type	Time to Result	Format
<i>GIARDIA/CRYPTOSPORIDIUM QUIK CHEK[™]</i>	T30407	Fresh and frozen fecal sample (unpreserved), 10% formalin, SAF, Cary Blair, C&S	< 30 minutes	Rapid EIA

EASY, ACCURATE RESULTS

LEUKO EZ VUE®

Only rapid test to detect intestinal inflammation from enteric infection

- Detects elevated levels of fecal lactoferrin, a marker of fecal leukocytes and an indicator of intestinal inflammation
- Simpler and more accurate than microscopy for fecal leukocytes
- Rapid results in 10 minutes



LEUKO EZ VUE®

Product Order Information

Product Name	Cat. No.	Sample Type	Time to Result	Format
<i>LEUKO EZ VUE®</i>	T30355	Fresh, frozen, refrigerated or room temperature	10 minutes	Lateral flow qualitative

ONE TEST, TWO PARASITES *GIARDIA/CRYPTOSPORIDIUM CHEK*[®]

Accurate screen improves workflow

- Simultaneous detection of *Giardia* and *Cryptosporidium* using one test
- Saves time and reduces costs
- Non-subjective results in under 2 hours
- Automatable



*GIARDIA/CRYPTOSPORIDIUM
CHEK*[®]

Product Order Information

Product Name	Cat. No.	Sample Type	Time to Result	Format
<i>GIARDIA/CRYPTOSPORIDIUM CHEK</i> [®]	30401	Fresh and frozen fecal sample (unpreserved), 10% formalin, SAF	< 2 hours	Microplate ELISA

MEANINGFUL RESULTS *E. HISTOLYTICA II*TM

Provide straightforward results for better patient care

- Specifically detect *E. histolytica* without cross-reacting with non-pathogenic *E. dispar*
- Avoid inappropriate therapy and unnecessary antibiotic treatment
- Report results in hours, not days



*E. HISTOLYTICA II*TM

Product Order Information

Product Name	Cat. No.	Sample Type	Time to Result	Format
<i>E. HISTOLYTICA II</i> TM	T5017	Fresh and frozen fecal sample (unpreserved)	< 2.5 hours	Microplate ELISA

DISTINCT RESULTS *E. HISTOLYTICA* QUIK CHEK™

Provide quick, straightforward results for better patient care

- Specifically detect *E. histolytica* without cross-reacting with non-pathogenic *E. dispar*
- Avoid inappropriate therapy and unnecessary antibiotic treatment
- Report results in minutes, not days



E. HISTOLYTICA QUIK CHEK™

Product Order Information

Product Name	Cat. No.	Sample Type	Time to Result	Format
<i>E. HISTOLYTICA</i> QUIK CHEK™	T30409	Fresh and frozen fecal sample (unpreserved) Cary Blair, C&S	< 30 minutes	Rapid EIA

DETECT WITH CONFIDENCE *SHIGA TOXIN CHEK™*

Provide complete and accurate results

- Direct detection of STEC toxins from primary fecal specimens
- Simultaneously detect Stx1 and Stx2
- Detect serogroups O157 and non-O157 (non-O157 is not easily detectable by culture)
- Shorter time to result than other ELISA assay or culture method



SHIGA TOXIN CHEK™

Product Order Information

Product Name	Cat. No.	Sample Type	Time to Result	Format
<i>SHIGA TOXIN CHEK™</i>	T30696	Fresh and frozen fecal sample (unpreserved), Cary Blair, C&S, broth (GN or MAC), plate culture (SMAC, CT-SMAC, CHROMagar® O157)	50 minutes, or 20 minutes (rapid)	Microplate ELISA

DETECT WITH CONFIDENCE SHIGA TOXIN QUIK CHEK™

Provide complete and accurate results

- Simultaneously detect and differentiate Stx1 and Stx2
- Detect serogroups O157 and non-O157 (non-O157 is not detectable by culture)
- Results in under 30 minutes
- Direct detection of STEC toxins from primary fecal specimens



SHIGA TOXIN QUIK CHEK™

Product Order Information

Product Name	Cat. No.	Sample Type	Time to Result	Format
<i>SHIGA TOXIN QUIK CHEK™</i>	T30625	Fresh and frozen fecal sample (unpreserved), Cary Blair, C&S, broth (GN or MAC), plate culture (SMAC, CT-SMAC, CHROMagar® O157)	< 30 minutes	Rapid EIA

RELIABLE RESULTS *H. pylori* Testing

Actionable results you can trust

- Follow the most recent ACG Guidelines by using a stool antigen test to detect *H. pylori* infection
- Identify active *H. pylori* infection before and after treatment with a non-invasive test
- Obtain results quickly to improve patient care
- Reduce sample rejection with flexible sample transport conditions



H. PYLORI QUIK CHEK™



H. PYLORI CHEK™

H. pylori Test Kits

Product Order Information

Product Name	Cat. No.	Sample Type	Time to Result	Format
<i>H. PYLORI QUIK CHEK™</i>	30925	Fresh, frozen, transport media (Cary Blair or C&S)	30 minutes	Rapid EIA
<i>H. PYLORI CHEK™</i>	T5051	Fresh, frozen, transport media (Cary Blair or C&S)	~ 60 minutes	Automatable 96-well plate

ONE TEST, THREE PARASITES TRI-COMBO PARASITE SCREEN

Screen for the three most common parasites with one test

- Simultaneously detect *Giardia spp.*, *Cryptosporidium spp.*, and *E. histolytica*
- Rule out negative specimens and reduce follow-up testing by up to 95%
- Specifically detect *E. histolytica* without cross-reacting with non-pathogenic *E. dispar*
- Perform manually or automated



**TRI-COMBO PARASITE
SCREEN**

Product Order Information

Product Name	Cat. No.	Sample Type	Time to Result	Format
TRI-COMBO PARASITE SCREEN	T30408	Fresh and frozen fecal sample (unpreserved) Cary Blair, C&S	< 2 hours	Automatable 96-well plate

ACCURATE RESULTS *CRYPTOSPORIDIUM II™*

Accurate results for better patient care

- Specific detection of *Cryptosporidium* oocyst antigen
- High correlation with IFA-confirmed microscopy
- Provide accurate results in under 2 hours, not days



CRYPTOSPORIDIUM II™

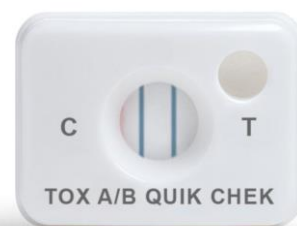
Product Order Information

Product Name	Cat. No.	Sample Type	Time to Result	Format
<i>CRYPTOSPORIDIUM II™</i>	30406	Fresh and frozen fecal sample (unpreserved), 10% formalin, SAF, Cary Blair, C&S	< 2 hours	Microplate ELISA

BEST PRACTICES IN TESTING TOX A/B QUIK CHEK®

Compatible with ECCMID guidelines

- Guidelines recommended a multistep algorithm that includes toxin testing
- Rapid results improve patient care
- Algorithm testing provides a more complete diagnostic picture than molecular testing alone
- Molecular assays only indicate if a gene is present, not if disease-causing toxins are being produced



TOX A/B QUIK CHEK®

Product Order Information

Product Name	Cat. No.	Sample Type	Time to Result	Format
<i>TOX A/B QUIK CHEK®</i>	30394	Fresh and frozen fecal sample (unpreserved), Cary Blair, C&S	< 30 minutes	Rapid EIA

RAPID *C. DIFFICILE* TESTING *C. DIFF QUIK CHEK*®

Accurately detect C. difficile antigen (GDH) in fecal specimens

- Guidelines recommend GDH screening in combination with toxin testing
- Algorithm testing provides a more complete diagnostic picture than molecular testing alone
- Molecular assays only indicate if a gene is present, not if disease-causing toxins are being produced
- Sensitivity and Negative Predictive Value (NPV) of GDH are equivalent to toxigenic culture



C. DIFF QUIK CHEK®

Product Order Information

Product Name	Cat. No.	Sample Type	Time to Result	Format
<i>C. DIFF QUIK CHEK</i> ®	30390	Fresh and frozen fecal sample (unpreserved), Samples in Cary Blair or C&S	< 30 minutes	Rapid EIA

COMPLETE RESULTS

C. DIFF QUIK CHEK COMPLETE[®]

Simultaneously detects GDH and Toxins A and B

- Detects *C. difficile* glutamate dehydrogenase antigen and toxins A and B in a single reaction well
- Yields results in 30 minutes
- Indicates whether *C. difficile* bacteria are present and producing toxin
- Provides a clean background and strong signal with patented upflow technology



C. DIFF QUIK CHEK COMPLETE[®]

The *C. DIFF QUIK CHEK COMPLETE*[®] test

Product Order Information

Product Name	Cat. No.	Sample Type	Time to Result	Format
<i>C. DIFF QUIK CHEK COMPLETE</i> [®]	T30525C/ T30550C	Fresh, frozen, transport media (Cary Blair or C&S)	<30 minutes	Rapid EIA

ARIUM



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Developed and manufactured by



PROVEN DIAGNOSTIC PERFORMANCE

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