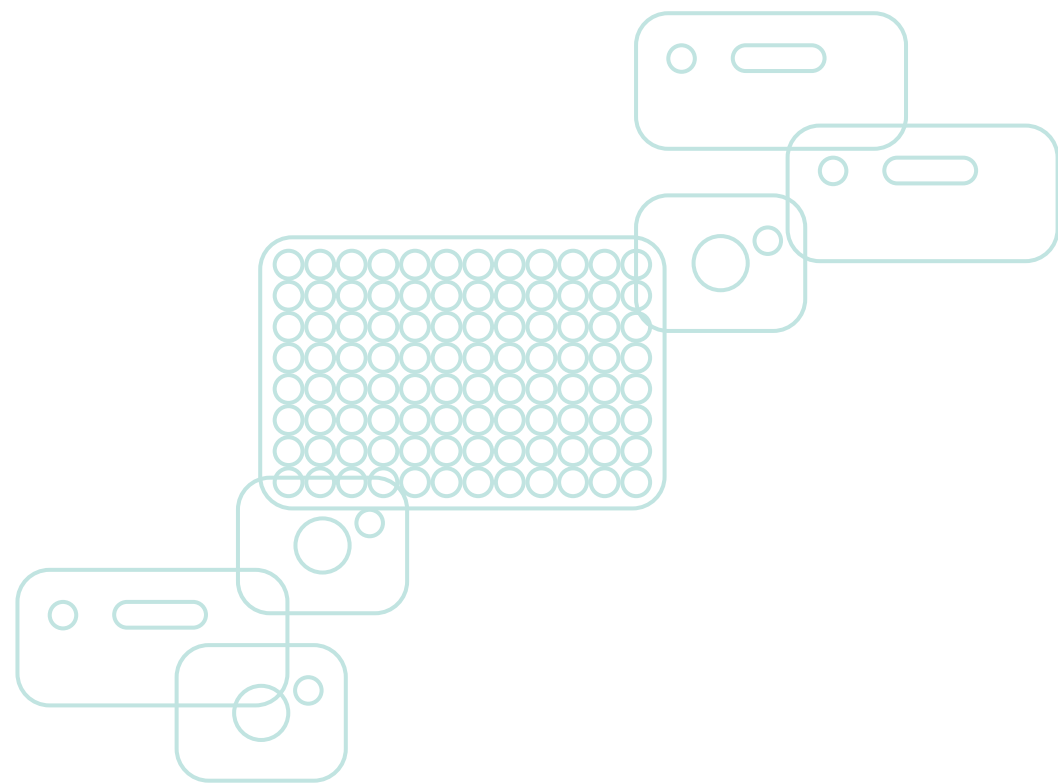


	Catalog #	Description
Accessories		
QUIK CHEK™ Tray	T9000	Formed plastic tray designed to hold up to 32 QUIK CHEK devices and all reagents necessary to perform the corresponding test; may be cleaned with bleach or ethanol
STOOL-STICK™	30398	Fecal preparation device to be used with the <i>C. DIFFICILE TOX A/B II™</i> and <i>C. DIFF CHEK™-60</i> kits for the dilution, storage, and transport of fecal samples



TECHLAB, Inc. is a leading developer and manufacturer of infectious disease diagnostics products worldwide. Since 1989, the company has offered a quality portfolio of diagnostic tests which now includes assays for *C. difficile*, *Campylobacter*, Shiga toxin producing *E. coli*, *H. pylori*, protozoan parasites, and biomarkers of intestinal inflammation.

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PROVEN DIAGNOSTIC PERFORMANCE

TECHLAB®

Quick Product Reference Guide

Diagnostic products for:
C. difficile
 Fecal leukocyte screen
 Foodborne pathogens
 Protozoan parasites
Helicobacter pylori
 Intestinal inflammation



	Catalog #	Tests/Kit	Analyte(s) Detected	Format	Time to Result	Fecal Sample Type
C. difficile						
C. DIFF QUIK CHEK COMPLETE®	T30525C/T30550C	25 or 50	Toxins A&B GDH antigen	Rapid EIA	< 30 min	Fresh & frozen fecal sample (unpreserved) / Cary Blair / C&S
C. DIFF QUIK CHEK®	30390	25	GDH antigen	Rapid EIA	< 30 min	Fresh & frozen fecal sample (unpreserved) / Cary Blair / C&S
TOX A/B QUIK CHEK®	30394	25	Toxins A&B	Rapid EIA	< 30 min	Fresh & frozen fecal sample (unpreserved) / Cary Blair / C&S
C. DIFF CHEK™- 60	TL5025/T5025B	96	GDH antigen	Microplate ELISA	1 hr, or 30 min (rapid format)	Fresh & frozen fecal sample (unpreserved)
C. DIFFICILE TOX A/B II™	T5015/T5015B	96	Toxins A&B	Microplate ELISA	1 hr, or 30 min (rapid format)	Fresh & frozen fecal sample (unpreserved)
C. difficile Toxin/Antitoxin Kit	T5000	300-650	Toxin B	Tissue Culture	18 hrs	Fresh & frozen fecal sample (unpreserved)
C. DIFFICILE TOX-B TEST	T5003	96	Toxin B	Tissue Culture	24-48 hrs	Fresh & frozen fecal sample (unpreserved)
Fecal Leukocyte Screen						
LEUKO EZ VUE®	T30355	25	Lactoferrin—marker for fecal leukocytes & indicator for intestinal inflammation that can be caused by enteric infections	Lateral Flow Qualitative	10 min	Fresh samples (undiluted, unpreserved) stored between 2°C - 8°C or room temperature for up to 2 weeks, then stored frozen
Foodborne Pathogens						
CAMPYLOBACTER CHEK™	T31096	96	<i>C. jejuni</i> , <i>C. coli</i> , <i>C. lari</i> , & <i>C. upsaliensis</i>	Microplate ELISA	1 hr	Fresh & frozen fecal sample (unpreserved) / Cary Blair / C&S
CAMPYLOBACTER QUIK CHEK™	T31025	25	<i>C. jejuni</i> , <i>C. coli</i> , <i>C. lari</i> , & <i>C. upsaliensis</i>	Rapid EIA	< 30 min	Fresh & frozen fecal sample (unpreserved) / Cary Blair / C&S
SHIGA TOXIN QUIK CHEK™	T30625	25	Shiga Toxin 1 and Shiga Toxin 2	Rapid EIA	< 30 min	Fresh & frozen fecal sample (unpreserved) / Cary Blair / C&S / Broth (GN or MAC) / Plate Culture (SMAC,CT-SMAC,CHROMagar®O157)
SHIGA TOXIN CHEK™	T30696	96	Shiga Toxin 1 and Shiga Toxin 2	Microplate ELISA	50 min, or 20 (rapid format)	Fresh & frozen fecal sample (unpreserved) / Cary Blair / C&S / Broth (GN or MAC) / Plate Culture (SMAC,CT-SMAC,CHROMagar®O157)
Protozoan Parasites						
TRI-COMBO PARASITE SCREEN	T30408	96	<i>Giardia</i> cyst antigen <i>Cryptosporidium</i> oocyst antigen <i>E. histolytica</i> antigen (adhesin)	Microplate ELISA	< 2.0 hrs @ RT	Fresh & frozen fecal sample (unpreserved) / Cary Blair / C&S
GIARDIA/CRYPTOSPORIDIUM CHEK®	30401	96	<i>Giardia</i> cyst antigen <i>Cryptosporidium</i> oocyst antigen	Microplate ELISA	< 2.0 hrs @ RT	Fresh & frozen fecal sample (unpreserved) / 10% Formalin / SAF
GIARDIA II™	PT5012	96	<i>Giardia</i> cyst antigen	Microplate ELISA	< 2.0 hrs @ RT	Fresh & frozen fecal sample (unpreserved) / 10% Formalin / SAF
CRYPTOSPORIDIUM II™	30406	96	<i>Cryptosporidium</i> oocyst antigen	Microplate ELISA	< 2.0 hrs @ RT	Fresh & frozen fecal sample (unpreserved) / 10% Formalin / SAF / Cary Blair / C&S
E. HISTOLYTICA II™	T5017	96	<i>E. histolytica</i> antigen (adhesin)	Microplate ELISA	< 2.5 hrs @ RT	Fresh & frozen fecal sample (unpreserved)
GIARDIA/CRYPTOSPORIDIUM QUIK CHEK™	T30407	25	<i>Giardia</i> cyst antigen <i>Cryptosporidium</i> oocyst antigen	Rapid EIA	< 30 min @ RT	Fresh & frozen fecal sample (unpreserved) / 10% Formalin / SAF / Cary Blair / C&S
E. HISTOLYTICA QUIK CHEK™	T30409	25	<i>E. histolytica</i> antigen (adhesin)	Rapid EIA	< 30 min @ RT	Fresh & frozen fecal sample (unpreserved) / Cary Blair / C&S
H. pylori						
H. PYLORI CHEK™	T5051	96	<i>Helicobacter pylori</i> stool antigen	Microplate ELISA	1 hr	Fresh & frozen fecal sample (unpreserved) up to 96 hours / Cary Blair / C&S
H. PYLORI QUIK CHEK™	30925	25	<i>Helicobacter pylori</i> stool antigen	Rapid EIA	< 30 min	Fresh & frozen fecal sample (unpreserved) up to 96 hours / Cary Blair / C&S
Intestinal Inflammation						
LACTOFERRIN SCAN®	T5009	96	Lactoferrin—marker for fecal leukocytes & indicator for intestinal inflammation; aids in the diagnosis of IBD/IBS populations	Microplate ELISA Quantitative	~ 75 min	Fresh samples (undiluted, unpreserved) stored between 2°C - 8°C or room temperature for up to 2 weeks, then stored frozen
LACTOFERRIN CHEK®	T5008	96	Lactoferrin—marker for fecal leukocytes & indicator for intestinal inflammation; aids in the diagnosis of IBD/IBS populations	Microplate ELISA Qualitative	~ 75 min	Fresh samples (undiluted, unpreserved) stored between 2°C - 8°C or room temperature for up to 2 weeks, then stored frozen
LACTOFERRIN EZ VUE®	T5018	25	Lactoferrin—marker for fecal leukocytes & indicator for intestinal inflammation; aids in the diagnosis of IBD/IBS populations	Lateral Flow Qualitative	10 min	Fresh samples (undiluted, unpreserved) stored between 2°C - 8°C or room temperature for up to 2 weeks, then stored frozen
ASCA-CHEK™	T5016	96	Detects anti- <i>S. cerevisiae</i> antibodies; aids in the diagnosis of Crohn's disease	Microplate ELISA Qualitative	~ 75 min	Fresh and frozen fecal samples (unpreserved; fecal specimens should be frozen if not tested within 48 hours) / Serum (freeze if not tested within 7 days)
C. perfringens						
Clostridium Perfringens Enterotoxin Test	T5006	96	<i>Clostridium perfringens</i> Enterotoxin	Microplate ELISA	< 2.5 hrs	Fresh & frozen fecal sample (unpreserved)