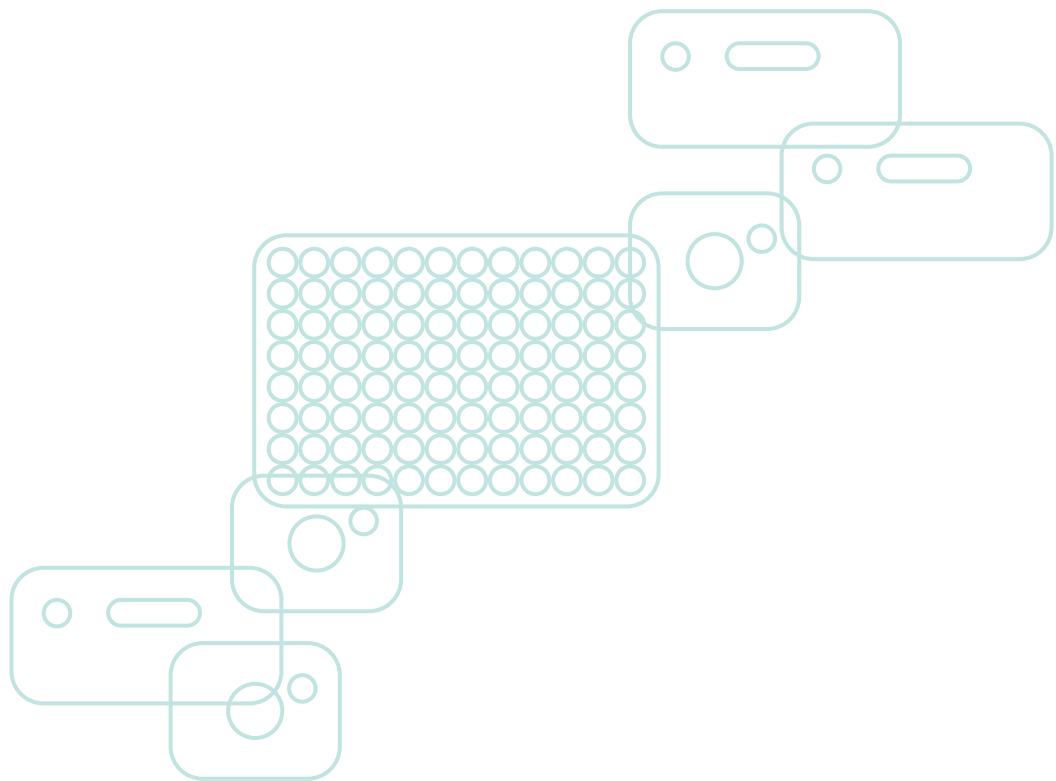


	Catalog #	Description
<b>Accessories</b>		
<b>QUIK CHEK™ Tray</b>	T9000	Formed plastic tray designed to hold up to 32 QUIK CHEK devices and all reagents necessary to perform the corresponding test; may be cleaned with bleach or ethanol
<b>STOOL-STICK™</b>	30398	Fecal preparation device to be used with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



Distributed by



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Developed and manufactured by



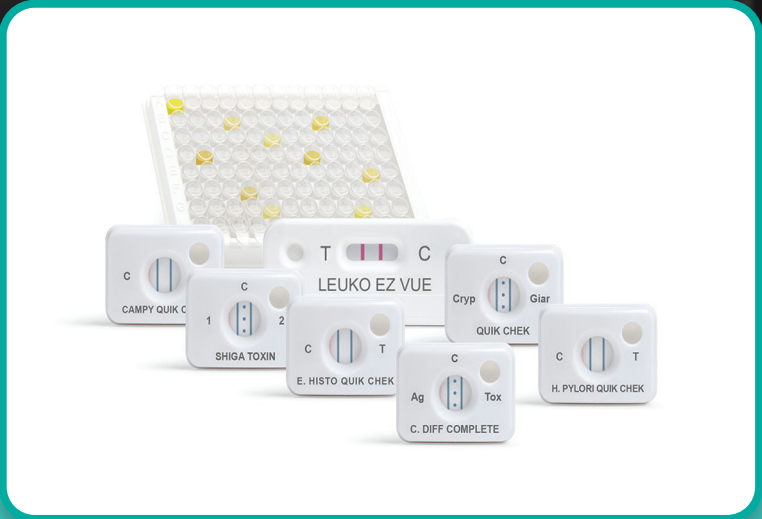
PROVEN DIAGNOSTIC PERFORMANCE

TECHLAB, Inc. has been a leading developer and manufacturer of intestinal diagnostics products in the United States for decades. The company has a market leading portfolio of diagnostic tests for enteric diseases caused by foodborne pathogens, *H. pylori*, *C. difficile*, and protozoan parasites. TECHLAB also manufactures diagnostic tests for intestinal inflammation and performs diagnostics and life science contract manufacturing and services. TECHLAB is headquartered in Blacksburg, VA and manufactures its diagnostic tests in the United States at its state-of-the-art manufacturing facility in Radford, VA.



# 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
<b>C. difficile</b>						
<b>C. DIFF QUIK CHEK COMPLETE®</b>	T30525C/T30550C	25 or 50	Toxins A&B GDH antigen	Rapid EIA	< 30 min	Fresh & frozen fecal sample (unpreserved) / Cary Blair / C&S
<b>C. DIFF QUIK CHEK®</b>	30390	25	GDH antigen	Rapid EIA	< 30 min	Fresh & frozen fecal sample (unpreserved) / Cary Blair / C&S
<b>TOX A/B QUIK CHEK®</b>	30394	25	Toxins A&B	Rapid EIA	< 30 min	Fresh & frozen fecal sample (unpreserved) / Cary Blair / C&S
<b>C. DIFF CHEK™- 60</b>	TL5025/T5025B	96	GDH antigen	Microplate ELISA	1 hr, or 30 min (rapid format)	Fresh & frozen fecal sample (unpreserved)
<b>C. DIFFICILE TOX A/B II™</b>	T5015/T5015B	96	Toxins A&B	Microplate ELISA	1 hr, or 30 min (rapid format)	Fresh & frozen fecal sample (unpreserved)
<b>C. difficile Toxin/Antitoxin Kit</b>	T5000	300-650	Toxin B	Tissue Culture	18 hrs	Fresh & frozen fecal sample (unpreserved)
<b>C. DIFFICILE TOX-B TEST</b>	T5003	96	Toxin B	Tissue Culture	24-48 hrs	Fresh & frozen fecal sample (unpreserved)
<b>Fecal Leukocyte Screen</b>						
<b>LEUKO EZ VUE®</b>	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
<b>Foodborne Pathogens</b>						
<b>CAMPYLOBACTER CHEK™</b>	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
<b>CAMPYLOBACTER QUIK CHEK™</b>	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
<b>SHIGA TOXIN QUIK CHEK™</b>	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)
<b>SHIGA TOXIN CHEK™</b>	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)
<b>Protozoan Parasites</b>						
<b>TRI-COMBO PARASITE SCREEN</b>	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
<b>GIARDIA/CRYPTOSPORIDIUM CHEK®</b>	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
<b>GIARDIA II™</b>	PT5012	96	<i>Giardia</i> cyst antigen	Microplate ELISA	< 2.0 hrs @ RT	Fresh & frozen fecal sample (unpreserved) / 10% Formalin / SAF
<b>CRYPTOSPORIDIUM II™</b>	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
<b>E. HISTOLYTICA II™</b>	T5017	96	<i>E. histolytica</i> antigen (adhesin)	Microplate ELISA	< 2.5 hrs @ RT	Fresh & frozen fecal sample (unpreserved)
<b>GIARDIA/CRYPTOSPORIDIUM QUIK CHEK™</b>	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
<b>E. HISTOLYTICA QUIK CHEK™</b>	T30409	25	<i>E. histolytica</i> antigen (adhesin)	Rapid EIA	< 30 min @ RT	Fresh & frozen fecal sample (unpreserved) / Cary Blair / C&S
<b>H. pylori</b>						
<b>H. PYLORI CHEK™</b>	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
<b>H. PYLORI QUIK CHEK™</b>	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
<b>Intestinal Inflammation</b>						
<b>LACTOFERRIN SCAN®</b>	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
<b>LACTOFERRIN CHEK®</b>	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
<b>LACTOFERRIN EZ VUE®</b>	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
<b>ASCA-CHEK™</b>	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)
<b>C. perfringens</b>						
<b>Clostridium Perfringens Enterotoxin Test</b>	T5006	96	<i>Clostridium perfringens</i> Enterotoxin	Microplate ELISA	< 2.5 hrs	Fresh & frozen fecal sample (unpreserved)