

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



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Product Order Information

Product Name	Cat. No.	Sample Type	Time to Result	Format
TRI-COMBO PARASITE SCREEN	T5032	Fresh and frozen fecal sample (unpreserved) Cary Blair, C&S	< 2 hours	Automatable 96-well plate

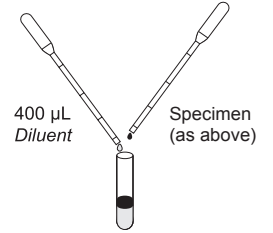
TRI-COMBO PARASITE SCREEN Performance

Specimen Preparation

Add 400 μ L *Diluent* to a test tube.

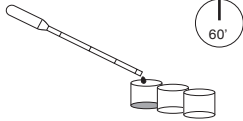
- For **fresh** or **frozen/thawed specimens**, mix specimen well and add 100 μ L (2nd graduation mark) to the prepared tube.
- For **specimens in transport media** (Cary Blair or C&S), mix specimen well and add 400 μ L to the prepared tube.

Mix thoroughly.



Assay Protocol

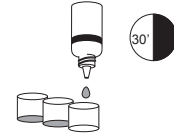
- 1** Add to wells:
100 μ L (2nd graduation mark) of diluted specimen, or appropriate amount of controls. Seal and incubate for 60 minutes at room temperature.



- 2** Wash assay wells with diluted *Wash Buffer* 5 times. Slap inverted plate firmly on paper towels between each wash.



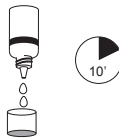
- 3** Add 1 drop *Conjugate* to each well. Tap to mix. Seal and incubate at room temperature for 30 minutes.



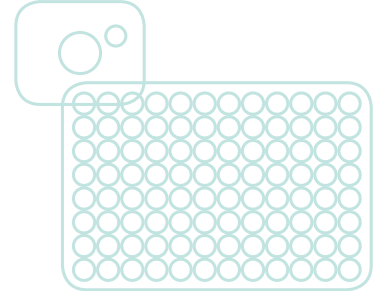
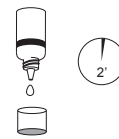
- 4** Wash assay wells as in Step 2.



- 5** Add 2 drops *Substrate* to all test wells. Incubate wells at room temperature for 10 minutes. Tap wells gently to mix during incubation.



- 6** Add 1 drop *Stop Solution*. Tap to mix. Wait 2 minutes before reading. Refer to the package insert for interpretation of results.



TRI-COMBO PARASITE SCREEN Package Insert

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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