

# ACCURATE RESULTS THE FIRST TIME

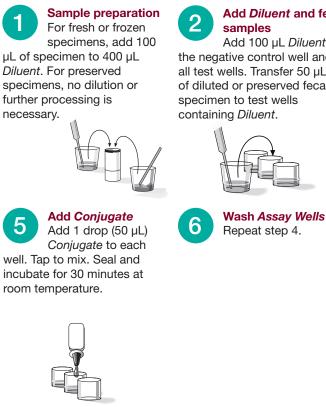
## Accurate testing results lead to better patient care

- 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



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

### GIARDIA II™ Assay Protocol



Add Diluent and fecal

Add 100 µL *Diluent* to the negative control well and all test wells. Transfer 50 µL of diluted or preserved fecal



Add 1 drop (50 µL) Positive Control to positive control wells. Gently tab wells to mix. Seal and incubate for 60 minutes at room temperature.



#### Add Substrate reagent

Add 2 drops Substrate to each well. Incubate wells at room temperature for 10 minutes. Tap wells gently to mix during incubation.





#### Wash Assay Wells

Wash wells with diluted Wash Solution the specified number of times.

Slap inverted plate firmly on paper towels between each wash.



#### Add Stop Solution

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





GIARDIA II™ 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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Developed and manufactured by



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