

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**

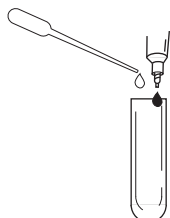
Product Name	Cat. No.	Sample Type	Time to Result	Format
<i>TOX A/B QUIK CHEK®</i>	30394	Fresh and frozen fecal sample (unpreserved), Cary Blair, C&S	< 30 minutes	Rapid EIA

# TOX A/B QUIK CHEK®

## Assay Protocol

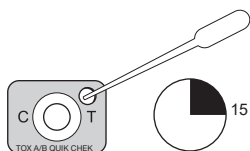
### 1 Dilute fecal specimen

Add 25 µL of specimen to tube containing 500 µL *Diluent* and 1 drop of *Conjugate*. Mix thoroughly.



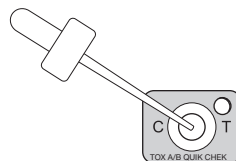
### 2 Add sample

Transfer 400 µL of diluted sample-conjugate mixture to *Sample Well*. Incubate at room temperature for 15 minutes.



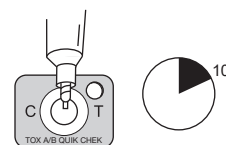
### 3 Wash Membrane Device

Add 300 µL *Wash Buffer* to *Reaction Window*. Allow to completely absorb.



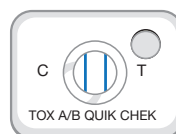
### 4 Add Substrate reagent

Add 2 drops *Substrate* to *Reaction Window*. Incubate at room temperature. Read at 10 minutes after addition of *Substrate*.



## Easy-to-read Results

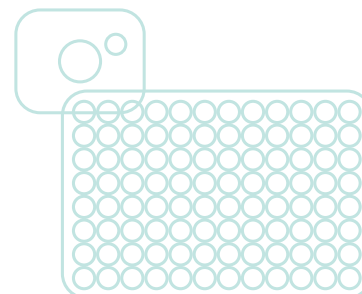
- Results in 30 minutes without instrumentation
- Uses the popular TECHLAB® QUIK CHEK™ format
- Simple and clear interpretation of results
- Refer to the package insert for additional interpretation of results.



Positive



Negative



Crobach MJ, Planche T, Eckert C, Barbut F, Terveer EM, Dekkers OM, et al. European Society of Clinical Microbiology and Infectious Diseases: Update of the diagnostic guidance document for Clostridium difficile infection. *Clin Microbiol Infect* 2016;22:S63e81. TOX A/B QUIK CHEK® 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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