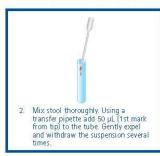
PREMIER*

TOXINS A & B TEST PROCEDURE How to perform the test

SPECIMEN PROCESSING







SAMPLE / ENZYME CONJUGATE INCUBATION







SUBSTRATE INCUBATION







NTERPRETATION OF RESULTS Visual Reading (read within 15 minutes) Negative = colorless to faint (barely visible) yellow Positive = definite yellow color

Spectrophotometric Single Wavelength (450nm) (read within 30 minutes)
Negative = 0D 450 < 0.150
Positive = 0D 450 ≥ 0.150

Spectrophotometric Dual Wavelength (450/630nm) (read within 30 minutes)
Negative = 0D 450/630 < 0.100
Positive = 0D 450/630 ≥ 0.100

* The following illustration depicts approximate sample size when testing solid, semi-solid, or non-pipetable stools.

This illustration is representative of the current Package Insert at the time of publication. Please refer to the most current version of the package insert for complete instructions.

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3471 River Hills Drive Cincinnati, Ohio 45244 Telephone: 513,271,3700 Orders / Customer Service: 1.800,543,1980 Technical Support: 1.800,343,3858 Information Fax: 513,272,5432 Ordering Fax: 513,271,0124 www.meridianbioscience.com



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