

BROTH ENRICHMENT

1.

Gently mix unpreserved specimen or specimen preserved in Modified Cary-Blair medium.

2.



Add 50 µL* of unpreserved specimen or 175 µL of preserved specimen to a culture tube containing 8 mL of GN or 5 mL of MacConkey Broth.

3.

Incubate inoculated broth with caps loose at 35–39 °C for 16–24 hours. If no growth is observed, do not proceed with the test procedure steps. See package insert for full instructions.

TEST PROCEDURE

1.



Using the dropper vial, add five drops (150 µL) of Sample Diluent Buffer to a test tube.

2.



Mix or vortex broth culture thoroughly. Using the provided transfer pipette, add 175 µL of Broth Culture Growth (second mark from tip of pipette) to the tube of Sample Diluent.

3.

Gently mix or vortex the contents of the tube for 10 seconds.

4.



Using the provided transfer pipette, add 175 µL of the diluted specimen (second mark from tip of pipette) to the sample port of the device.

5.

Incubate the test at 20–25 °C for 20 minutes. Read results within 1 minute after incubation.

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NOTE: This chart does not contain complete instructions for use. For further information, please thoroughly read the package insert.

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



RESULTS



POSITIVE

NEGATIVE

INVALID

USA/CORPORATE OFFICE
3471 River Hills Drive
Cincinnati, Ohio 45244 USA
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

MERIDIAN BIOSCIENCE EUROPE

Belgium/Luxemburg Tel: +32 (0) 67 89 59 59
France Tel: +33 (0) 1 42 56 04 40
Germany Tel: +49 (0) 3371 681 500
Italy Tel: +39 0331 43 3636
Netherlands Tel: +31 (0) 411 62 11 66
United Kingdom Tel: +44 (0) 20 8453 7970



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