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Produktinformation



Forschungsprodukte & Biochemikalien



Zellkultur & Verbrauchsmaterial



Diagnostik & molekulare Diagnostik



Laborgeräte & Service

Weitere Information auf den folgenden Seiten!
See the following pages for more information!



Lieferung & Zahlungsart

siehe unsere [Liefer- und Versandbedingungen](#)

Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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THE MOST RELIABLE TEST FOR *CAMPYLOBACTER*

(Is your QC “bug” still living?)

DEFINITIVE ANSWERS, CONFIDENT RESULTS

- Detects both viable and non-viable organisms
- Greater sensitivity compared to culture³
- Allows for prompt and accurate treatment

ImmunoCard
STAT! CAMPY

 **Meridian**
Bioscience, Inc.
Inspired Science. Trusted Solutions.™

EXCEED YOUR CURRENT *CAMPYLOBACTER* TESTING PERFORMANCE

- ImmunoCard STAT!® *CAMPY* provides greater sensitivity over culture because it detects both viable and non-viable organisms
 - *Campylobacter* are fastidious microaerophilic organisms that, when exposed to oxygen or other stress, may enter a non-culturable state¹
 - Suboptimal specimen handling and storage may allow competitive growth of other bacteria or result in low numbers of *Campylobacter* in the stool that could reduce the likelihood that *Campylobacter* will be identified by culture¹
- ImmunoCard STAT!® *CAMPY* performance²

Sensitivity	Specificity
98.1%	95.9%

DECREASE WORKLOAD

- Stool culture is complex, labor intensive, and time consuming
 - Requires at least 48 hours due to the slow growth of *Campylobacter*⁴
 - Identification of suspected colonies is a laborious and time-consuming procedure⁴
- ImmunoCard STAT!® *CAMPY* utilizes a direct stool specimen and provides definitive results in less than 30 minutes
- Culture requires a QC bug to be included with each incubation⁵


DEFINITIVE ANSWERS, CONFIDENT RESULTS

- The higher sensitivity of ImmunoCard STAT!® *CAMPY* offers several advantages:
 - Improved patient care
 - Increased public awareness of the true prevalence of *Campylobacter*
 - Improved diagnosis and therapeutic management of patients who might develop post-infectious complications.

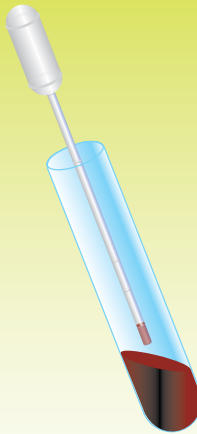


TEST PROCEDURE

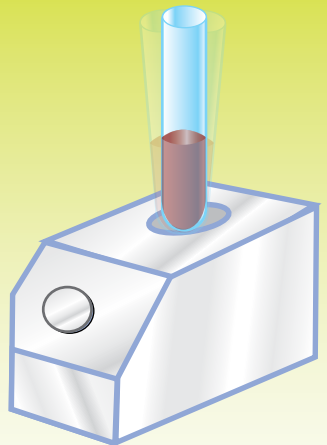
How to perform the test



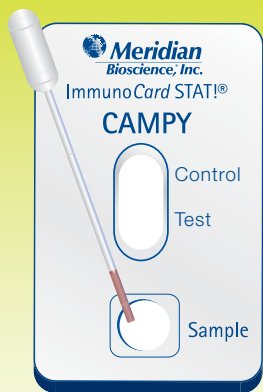
1. Mix Sample Diluent/Negative Control thoroughly prior to use. Using the dropper assembly, add 350 μ L of Sample Diluent/Negative Control to a test tube for preserved specimen (Cary-Blair medium) or add 1400 μ L of Sample Diluent/Negative Control to a test tube for unpreserved specimen.



2. Mix sample thoroughly. Using the transfer pipette provided, add 50 μ L of specimen.*

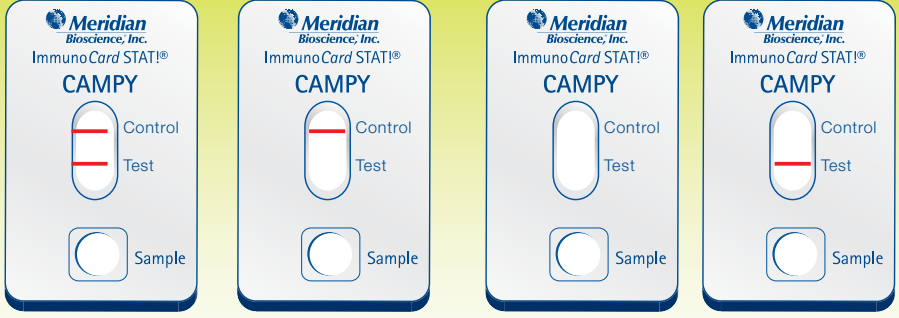


3. Vortex contents of the tube for 15 seconds.



4. Using the transfer pipette provided, add 175 μ L of the diluted specimen 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.



POSITIVE **NEGATIVE** **INVALID**

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.

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





Ordering Information

Product	Quantity	Catalog #
ImmunoCard STAT!® CAMPY	30 Tests	751530
Premier™ CAMPY	96 Microwells	618096



For more information in the US,
contact a specialist at 1-888-763-6769.



REFERENCES

1. Food and Drug Administration Center for Veterinary Medicine, Human Health Impact of Fluoroquinolone Resistant *Campylobacter* Attributed to the Consumption of Chicken, pages 2-5.
2. ImmunoCard STAT!® CAMPY package insert, June 2009.
3. F. Megraud, et al, New Methods for Detection of *Campylobacters* in Stool Samples in Comparison to Culture, Journal of Clinical Microbiology, March 2011, Vol. 49, No. 3: pp. 941-944/
4. K. Kawatsu, et al, Development and Evaluation of Immunochromatographic Assay for Simple and Rapid Detection of *Campylobacter jejuni* and *Campylobacter coli* in Human Stool Specimens, Journal of Clinical Microbiology, April 2008, Vol. 46, No. 4: pp. 1226-1231.
5. CAP Microbiology Checklist, MIC.21815.

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